

CATERPILLAR

Reg. U.S. Pat. Off.

COMBINED HARVESTERS

1886 - 1917

The Holt Manufacturing Company

— Incorporated —

Stockton, California, U. S. A.

San Francisco
Spokane

Los Angeles
Wichita

New York
Calgary

Portland
Peoria

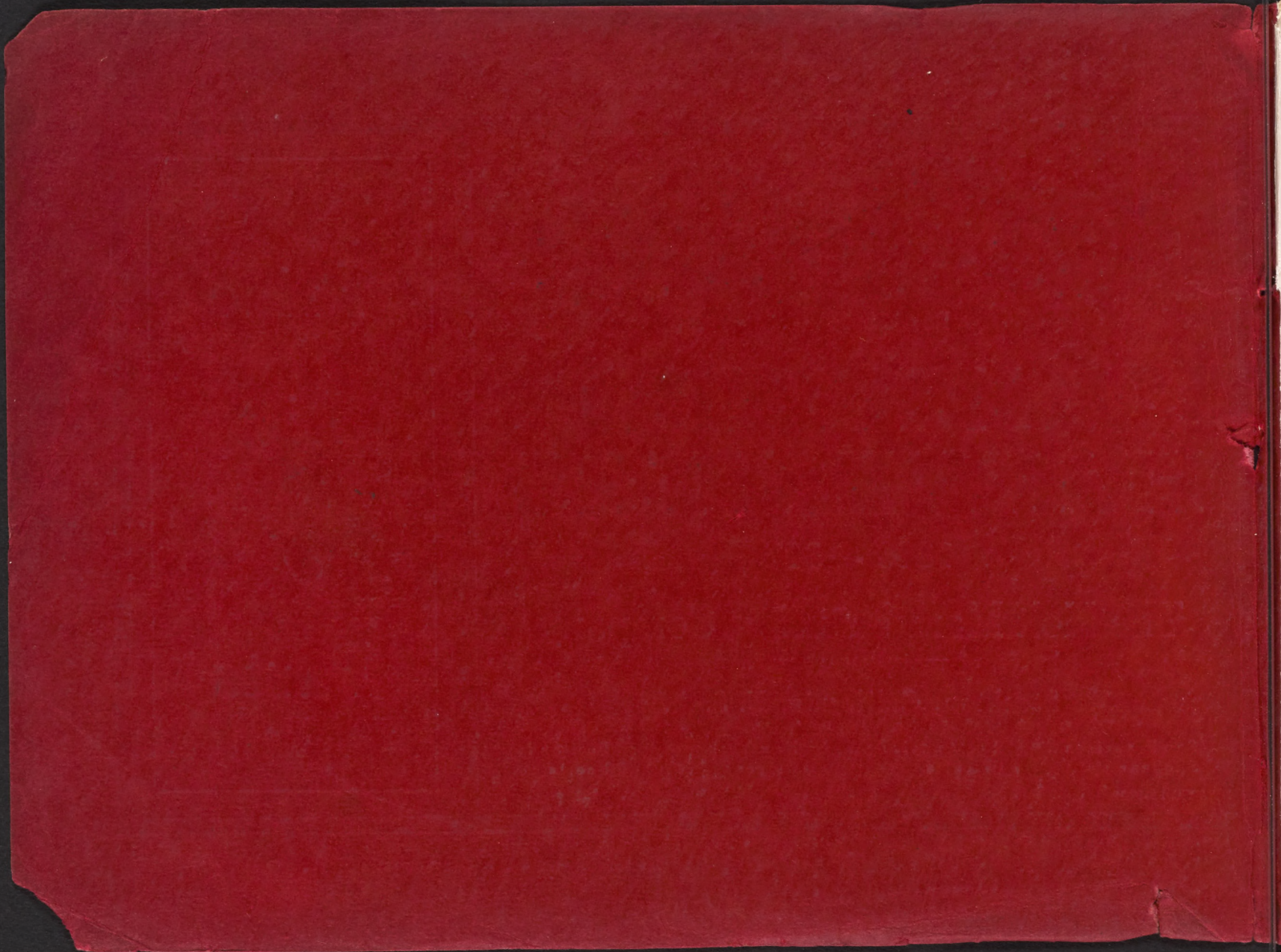
NUMBER PL-120

Price

List

of

Parts



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APRIL 1, 1918

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This list contains all castings used on all models of Harvesters up to and including the year 1917. The items are alphabetically arranged according to prefix symbols.

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This list contains the shafting used on each model of Harvester for each year.

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This list contains all the important Harvester Extras not listed above and is alphabetically arranged according to names of parts.

INSTRUCTIONS FOR ORDERING EXTRAS.

1. Order all parts from the nearest Branch or Authorized Agent in your territory.
2. Observe carefully the Part Number and the letter on the part for which you want a duplicate. Be sure to state that Part Number and letter in your order, with the description following it, in the list of repairs.
In reading numbers, be sure that you are reading them right side up. Many numbers are capable of being read upside down, as 1166, 809 and 981.
3. State plainly your post office address (also freight station), county and state to which the goods are to be sent. State whether by parcel post or express (if express, by what company), or freight and by what route.
4. Always make out your order for Extras on a Separate Sheet, and not in the body of your letter, and on this sheet, give the way you want the material sent, by mail, what express company, freight by what railroad, and to what town.
5. There are several sizes of many parts, including Drapers, Straw Carriers, Grain Carriers, Jackson Feeders and Sticks for same, Separator Shoes and Screens, Cleaner Screens, Shafting. It is very necessary to show on your order the dimensions and to give a full description; also Number of Machine.
6. The Grain Side of a Machine is referred to as the RIGHT Side and the Main Side of a Machine as the LEFT Side.
7. Prepay freight and express charges on sample castings or extras sent us and put your name on the back of the shipping tag.
8. No goods are shipped by us without the approval of our Credit Department. A customer whose financial standing is unknown to us and who desires to open up an account with us on a credit basis, should with his first order, furnish us with satisfactory references.

ALL PRICES SUBJECT TO CHANGE WITHOUT NOTICE

INSTRUCTIONS FOR RETURNING GOODS.

It sometimes becomes necessary for our customers to return sundry parts. In order to insure our giving proper credit for any such returns, it is essential that the following instructions be carefully observed:

1. Advise us in separate letter that you are returning goods to us, and why.
2. Give us the date of our invoice wherein we charged you with the goods.
3. Give us our order number covering the shipment to you.
4. Advise us the name of the carrier over which you are returning the goods to us.
5. Always prepay shipments.
6. Send shipping receipt, covering the return, with your letter.
7. Address each article plainly and put your name on the back of the shipping tag.

Note: In writing letters to us, endeavor to group your letter according to subjects. If you are sending us an order, have your letter refer only to the order. Do not advise us in letter appertaining to order that you are returning goods to us. Our business is grouped by Departments. The Order Department receives the orders, the Receiving Department receives notices of incoming shipments, the Accounting Department receives letters appertaining to collections and complaints. You can thus see the necessity of grouping your letter according to subjects.

CASTING LIST

THE HOLT MANUFACTURING COMPANY

CASTING LIST

Part No.	Price	Part Name and Specifications
A	3.70	Bracket, for cylinder counter shaft.....
A1	4.15	Bracket, for cylinder counter shaft, 1890.....
A2	Bracket, for cylinder counter shaft, Standard 1891 to 1909 inclusive (obsolete).....
A3	Bracket, for cylinder counter shaft, old style (obsolete)
B	4.65	Cap-Bearing, for main wheel bearing No. C, babbitted $2\frac{7}{16}$ "
B235	6.45	Bushing-Special, for T2209, Ph. bronze, $1\frac{1}{2}$ " I. D., 3" long.....
C	4.30	Bearing, for main wheel shaft, babbitted $2\frac{7}{16}$ ", $7\frac{1}{2}$ " long
D	2.15	Plate-Support, for Nos. B and C.....
E	3.55	Bearing, for grain and main wheel shafts, babbitted $2\frac{7}{16}$ ", $4\frac{5}{8}$ " long
E91	1.20	Sprocket, for Draper Drum, $1\frac{1}{16}$ " B., 8 Th. 62 chain; Bean Harvester '17
El168	2.20	Pulley, for radiator fan belts, double flanged, $\frac{1}{8}$ " B., $\frac{4}{8}$ " O. D., Giant '14-'15-'16-'17.....
El365	1.00	Funnel, for gas and water tanks; Giant '14-'15-'16; Cal. Spec. '16; Reg. Std. '16; Self Prop. '15.....
El366	.30	Cover, for funnel El365; Giant '15-'16-'17; Reg. Std. '16; Cal. Spec. '16; Self Prop. '15.....
El368	5.10	Manifold-Radiator, for section headers, lower, brass; Giant
El508	2.15	Flange-Pipe, for gas tank; Giant '15; Self Prop. '15
El541	5.55	Manifold-Radiator, for section headers, lower, brass; Cal. Spec.; Large Std.....
El588	8.75	Manifold-Radiator, for section headers, upper, brass; Giant
El726	1.45	Flange-Pipe, for water tank, $1\frac{1}{4}$ " tap, brass; Giant '14-'15; Self Prop. '15
El836	5.55	Manifold-Radiator, for section headers, upper, brass; Cal. Spec.; Large Std.....
E2064	2.15	Flange-Pipe, for gas tank, $1\frac{1}{2}$ " tap, brass; Giant '15
E2189	.85	Flange-Pipe, for water tank, 1" tap, brass
F	3.00	Cap-Bearing, for main wheel bearing, No. E, $2\frac{7}{16}$ " bore, $4\frac{5}{8}$ " long
G	Plate-Bearing, 1888 (obsolete)
G1	Plate-Bearing, 1888 to 1891 (obsolete).....
G2	Plate-Bearing, 1891 and Std. to 1909 (obsolete)
G128	10.80	Collar, for axle, right hand, $2\frac{1}{8}$ " bore, 3" thick, $6\frac{1}{4}$ " O. D.; Giant '14-'15-'16.....
G129	10.80	Collar, for axle, left hand, $2\frac{1}{8}$ " bore, 3" thick, $6\frac{1}{4}$ " O. D.; Giant '14-'15-'16.....
G131	5.85	Cap-Dust, $6\frac{7}{8}$ " O. D., 3" thick, $\frac{3}{16}$ " hole in side, $5\frac{3}{8}$ " at top, $\frac{7}{8}$ " at bottom; Giant '14-'15-'16.....
G137	74.85	Hub, for wheel, Ph. bronze bushed, 18 spoke, $2\frac{1}{8}$ " bore, 12" deep; Giant '14-'15-'16.....
G156	13.55	Clamp, for $2\frac{1}{8}$ " axle, 8" long, 4 holes for $\frac{5}{8}$ " bolts; Giant '14-'15-'16
G161	2.00	Cap-Thrust Post, $1\frac{5}{8}$ " bore, $2\frac{3}{4}$ " thick, $7\frac{7}{8}$ " long; Giant '14-'15-'16
H	4.05	Bearing-Sliding, on bearing plate G1, babbitted $2\frac{7}{16}$ ", $5\frac{1}{2}$ " long; Standard to 1909.....
I	1.85	Hub, for separator and cleaner fans, $1\frac{1}{16}$ " B.; Sen. '03 to '07; Holt Holley and Junior '07 only; Sen. '01 to '07; Standard to '09

THE HOLT MANUFACTURING COMPANY

CASTING LIST

Part No.	Price	Part Name and Specifications
J	Bearing, for cylinder shaft, left hand, 1 $\frac{3}{8}$ " bore (obsolete)
JJ	Bearing, for cylinder shaft, right hand, 1 $\frac{3}{8}$ " bore (obsolete)
K	2.10	Hanger, for concave, right hand, Holt Holley '06 and '07; Jun. '01 to '06; Sen. '01 to '06; Standard to '09..
L	2.10	Hanger, for concave, left hand, Holt Holley '06 and '07; Jun. '01 to '06; Sen. '01 to '06; Standard to '09...
M	.55	Box - Star, 1 $\frac{1}{8}$ " bore, Straw Carrier Beater Shaft, '01-'02-'07-'08; Agitator Shaft, Holt Holley, '06 to '08; Junior and Senior, '01 to '08; all Standard Models to '13; Straw Dump Elevator Shaft, top, Holt Holley, '06; Junior and Senior to '06; Straw Dump Elevator shaft bottom and Picker Shaft, both sides, Baby Holt Special, '09 to '13-'16; Holt Holley, '06 to '13; Junior and Senior, '01 to '13; all Standard Models to '13; Divided Straw Carrier Beater Shaft, both sides, Baby Holt Special, '09 to '13-'16; Holt Holley, '09 to '13, Junior and Senior, '09 to '13; Standard to '06; Picker Shaft, Large and Small Gear Standard, '10 to '13; Junior Holley, Cal. Spec., Ore. Spec., '15-'16; Giant '14-'16; Self Prop. '15; Regular Standard '16..
N	Hub, for front wheel; 1 $\frac{1}{8}$ " bore; to 1891 (obsolete)
NN	11.60	Hub, for front wheel; 1 $\frac{1}{8}$ " bore; to 1899, after 1899 grooved to fit T671; Baby Holt Special, '09 to '13; Holt Holley, '06 to '13; Junior and Senior up to and including '13; Standard to '09; Large and Small Gear Standard, '10 to '13.....
9N	2.00	Hanger, for concave; Giant '17.....
10N	2.00	Hanger, for concave; Giant '17.....
53N	.75	Box-Star, flanged, 1 $\frac{1}{8}$ " bore, 2 $\frac{1}{2}$ " deep, 3 $\frac{3}{4}$ " O. D.; Giant '15; Self Prop. '15.....
54N	.75	Box-Star, on main side, flanged, 1 $\frac{1}{8}$ " bore, 3 $\frac{1}{8}$ " deep, 3 $\frac{3}{4}$ " O. D.; Reg. Std. '16; Cal. Spec. '15-'16; Giant '14-'15-'16-'17; Junior Holley '15-'16; Baby Special '16; Ore. Spec. '15-'16; Self Prop. '15.....
267N	3.45	Hinge, for header; Giant '17
325N	1.45	Sprocket, 1 $\frac{1}{8}$ " bore, 8 Th., 52 chain; Bean Header '17
333N	4.15	Bearing, for crank shaft on header, Babb. 1 $\frac{1}{8}$ ", 4 $\frac{1}{2}$ " wide, 11" long; Giant '14-'15-'16-'17.....
334N	3.90	Cap, for 333N, babbitted for 1 $\frac{1}{8}$ " shaft; Giant '14-'15-'16-'17; Bean Header '17.....
415N	2.55	Sprocket, 1 $\frac{1}{8}$ " bore, 15 Th., 62 chain; Cal. Spec. '16; Reg. Std. '16.....
679N	2.10	Sprocket, 1 $\frac{1}{8}$ " bore, 14 Th., 62 chain; Giant '15-'16
734N	1.85	Casting-Eye, for push pole hook; Bean Header, '17
735N	1.55	Hook, for push pole; Bean Header '17
1150N	2.35	Sprocket, 1 $\frac{1}{8}$ " bore, 13 Th., 62 chain; Giant '17
1158N	9.50	Pulley, 1 $\frac{1}{8}$ " bore, 14" Dia., 3" face; Giant '17
1182N	.50	Bearing, for draper roller; 1910 Harvester; Giant '14-'15-'16-'17; Bean Header '17.....
0	Hub, for header wheel, 1 $\frac{1}{8}$ " bore, long end, to 1891 (obsolete)
00	Hub, for header wheel, 1 $\frac{1}{8}$ " bore, long end, 1891 (obsolete)

ALWAYS GIVE TYPE AND NUMBER OF HARVESTER WHEN ORDERING REPAIRS

THE HOLT MANUFACTURING COMPANY

CASTING LIST

Part No.	Price	Part Name and Specifications
000	10.60	Hub, for header wheel, $1\frac{1}{8}$ " bore, 1890 and after; Baby Holt Spec. '09 to '13-'16; Holt Holley '06 to '13; Standard to '09; Cal. Spec., '16; Junior Holley and Oregon Spec. '15-'16; Self Prop. '15.....
01	1.85	Hub, for cleaner fan, 1" bore; Standard to '09
02	7.85	Pulley, for beater, leather lagged, $1\frac{3}{8}$ " bore, 12" Dia., 3" face; 1888.....
03	6.05	Pulley, for separator fan, leather lagged, $1\frac{1}{8}$ " bore, 7" Dia., 3" face; Giant '16.....
04	8.30	Pulley, for grain carrier, leather lagged, $1\frac{3}{8}$ " bore, 10" Dia., 3" face; 1888.....
05	6.45	Pulley, for tailings, leather lagged, $1\frac{1}{2}$ " bore, 8" Dia., 3" face
06	6.45	Pulley, drives grain elevator cups, leather lagged, $1\frac{3}{8}$ " bore, 8" Dia., 3" face; 1888.....
07	7.55	Pulley, for grain elevator, leather lagged, $1\frac{1}{2}$ " bore, 9" Dia., 3" face; 1888; Giant '15.....
08	8.25	Pulley, for reel counter shaft & two wheel side hill counter shaft, leather lagged, $1\frac{1}{8}$ " B., 12" Dia., 3" face; to 1897 Incl.....
09	Pulley (obsolete)
010	4.45	Pulley, for cleaner auger shaft, leather lagged, $1\frac{1}{8}$ " bore, 4" Dia., 2" face.....
011	Pulley, for sickle counter shaft, drives reel, lagged, $1\frac{1}{8}$ " bore, 5" Dia., 3" face; 1888 (obsolete).....
012	6.15	Pulley, for cleaner fan, leather lagged, $1\frac{1}{8}$ " bore, 6" Dia., 3" face; 1888; Giant '16-'17.....
013	5.45	Pulley, for auger, leather lagged, $1\frac{1}{2}$ " bore, 8" Dia., 2" face
014	9.55	Pulley, for grain carrier, leather lagged, $1\frac{3}{8}$ " bore, 13" Dia., 3" face
015	6.80	Pulley, drives cleaner fan, leather lagged, $1\frac{1}{8}$ " bore, $8\frac{1}{2}$ " Dia., 3" face
016	8.50	Pulley, for beater shaft, leather lagged, $1\frac{3}{8}$ " bore, 12" Dia., 3" face; Standard to '09.....
017	4.15	Pulley, for sickle counter shaft, leather lagged, $1\frac{1}{8}$ " bore, 5" Dia., 3" face
018	5.00	Pulley, for straw dump, leather lagged, $\frac{1}{2}$ " bore, 8" Dia., 2" face; 1888
019	6.35	Pulley, for feeder counter shaft, leather lagged, $\frac{1}{2}$ " bore, $8\frac{1}{2}$ " Dia., $2\frac{1}{2}$ " face.....
020	6.65	Pulley, for feeder shaft, leather lagged, $\frac{1}{2}$ " bore, 9" Dia., $2\frac{1}{2}$ " face
021	1.75	Pulley-Idler, for grain carrier, leather lagged, $\frac{9}{16}$ " bore, 4" Dia., $1\frac{3}{4}$ " face; Holt Holley '09 to '13; Baby Holt Spec. '09 to '13-'16; Junior and Senior '01 to '13; Standards '10 to '13; Cal. Spec., Reg. Std. and Giant '16; Junior Holley and Oregon Spec. '15-'16
022	7.05	Pulley, for cleaner fan, leather lagged, $\frac{1}{2}$ " bore, 8" Dia., 3" face
023	1.45	Pulley-Flanged Reversible, with stub shaft, $\frac{1}{2}$ " bore, $4\frac{1}{4}$ " Dia., $1\frac{3}{4}$ " face; divided straw carrier, front and back bottom shaft, both sides; Baby Holt Spec., Holt Holley, '09 to '13; Junior and Senior, '07 and '09 to '13; Straw dump elevator top shaft; Baby Holt Special '09 to '13-'16; Holt Holley, Junior and Senior, 1909 to '13; Large and Small Gear Standard '10 to '13; bottom straw carrier shaft, front; Holt Holley, '06 to '08; Junior, '01 to '08; Senior '01 to '10; Standard to '09; Large and Small Gear Standard '10 to '13; Cal. Spec. and Reg. Std. '16; Giant '14-'15-'16-'17; Jun. Holley and Ore. Spec. '15-'16; Self Prop. '15..

THE HOLT MANUFACTURING COMPANY

CASTING LIST

Part No.	Price	Part Name and Specifications
024	5.20	Pulley, vertical eccentric drive, leather lagged, $1\frac{1}{8}$ " bore, 8" Dia., $2\frac{1}{2}$ " face; 1890.....
025	10.25	Pulley, for cylinder shaft, leather lagged, $1\frac{1}{8}$ " bore, 10" Dia., 6" face.....
026	3.05	Pulley, for cylinder tightener shaft, not lagged, $1\frac{1}{8}$ " B., 8" Dia., $5\frac{1}{2}$ " face, Senior and Junior '01 to '04.
027	Pulley, drives cylinder, lagged, $1\frac{1}{8}$ " bore, 44% Dia., $5\frac{1}{2}$ " face; 1890 (obsolete).....
027A	Pulley, for driving cylinder, lagged, $1\frac{1}{8}$ " bore, 44% Dia., 6" face; 1890, Standard to '09 (obsolete).....
028	1.35	Pulley, for Jackson Feeder, not lagged, $1\frac{1}{8}$ " bore; 3" Dia., 2" face
029	11.20	Pulley, for cylinder, leather lagged, $1\frac{1}{8}$ " bore, 8" Dia., 6" face
030	11.75	Pulley, for cylinder, leather lagged, $1\frac{1}{8}$ " bore, 9" Dia., 6" face
031	5.05	Pulley, for top grain carrier, leather lagged, $1\frac{1}{4}$ " bore, 6" Dia., $2\frac{1}{2}$ " face, formerly P14; Standard; Senior to '13; Junior Holley, Oregon Spec. and Cal. Spec. '15-'16; Reg. Std. '16; Self Prop. '15.....
032	5.90	Pulley-Flanged, for bottom grain carrier, leather lagged, $\frac{3}{4}$ " bore, $6\frac{3}{4}$ " Dia., $2\frac{1}{2}$ " face, formerly P14.....
033	4.65	Pulley-Flanged, for straw carrier, front and top back shafts, leather lagged, $1\frac{1}{8}$ " bore, $4\frac{1}{2}$ " Dia., 2" face; Holt Holley '06; Junior '01 to '06; Baby Holt Spec. '09 to '13; Straw dump elevator bottom shaft, Baby Holt Spec. '09 to '13-'16; Junior and Senior '07 to '13; Standards '10 to '13; top draper shaft '01; Junior Holley, Oregon Spec. and Giant '15-'16; Cal. Spec. '15; Reg. Std. '16.....
034	4.25	Pulley-Flanged, for straw dump elevator, leather lagged, $\frac{3}{4}$ " bore, $4\frac{1}{2}$ " Dia., 2" face; formerly P45.....
035	6.85	Pulley, for feeder counter shaft, leather lagged, $1\frac{1}{8}$ " B., $8\frac{1}{2}$ " Dia., $2\frac{1}{2}$ " face; for changing over old style feeders
036	1.10	Pulley, for chaff carrier, not lagged, $\frac{3}{4}$ " bore, 3" Dia., $1\frac{1}{2}$ " face
037	5.70	Pulley-Flanged, for top chaff carrier, leather lagged, $1\frac{1}{8}$ " bore, $3\frac{3}{8}$ " Dia., 2" face; Giant '17.....
038	19.00	Pulley, for driving cylinder, not lagged, $1\frac{1}{8}$ " bore, 36" Dia., 6" face; Side Hill Machine.....
039	4.30	Pulley-Flanged, for top straw dump elevator, leather lagged, $\frac{7}{8}$ " bore, $4\frac{1}{2}$ " Dia., 2" face; Holt Holley '06; Junior and Senior '01 to '06; Standard to '09
040	6.55	Pulley, for feeder, leather lagged, $1\frac{1}{8}$ " bore, 5" Dia., 3" face; Side Hill Machine.....
041	3.85	Pulley-Flanged, for top chaff carrier, leather lagged, $\frac{3}{4}$ " bore, $3\frac{3}{8}$ " Dia., 2" face
042	Pulley, drives cylinder, $1\frac{1}{8}$ " bore, 36" Dia., 7" face; Steam Harvester (obsolete).....
043	7.30	Pulley, drives cleaner fan, leather lagged, $1\frac{1}{8}$ " bore, 10" Dia., 3" face; 1892; Junior and Senior '03 to '06; separator fan shaft, Baby Holt Spec. '11 to '13-'16; Holt Holley, Junior and Senior, '11 to '13; Junior Holley and Oregon Spec., '15-'16.....
044	6.10	Pulley, drives separator fan, leather lagged, $1\frac{1}{8}$ " bore, 6" Dia., 3" face; 1892 only.....
045	15.40	Pulley, for cylinder, leather lagged, $1\frac{1}{8}$ " bore, $11\frac{1}{4}$ " Dia., 6" face; 1893.....
046	Pulley (obsolete)
047	16.75	Pulley, for cylinder, leather lagged, $1\frac{1}{8}$ " bore, $11\frac{1}{2}$ " Dia., 7" face; Steam Harvester.....

ALWAYS GIVE TYPE AND NUMBER OF HARVESTER WHEN ORDERING REPAIRS

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THE HOLT MANUFACTURING COMPANY

CASTING LIST

Part No.	Price	Part Name and Specifications
048	5.30	Pulley, drives cleaner shake, leather lagged, $1\frac{1}{8}$ " bore, $3\frac{1}{2}$ " Dia., $2\frac{1}{2}$ " face; 1896; Standard to '09.....
049	5.50	Pulley, drives cleaner shake, leather lagged, $1\frac{1}{8}$ " B., $4\frac{1}{2}$ " D., 3" F.; Jun. & Sen. '03 to '06; Sen. '07; Stand. to '09.....
050	7.35	Pulley, for feeder, leather lagged, $1\frac{1}{8}$ " bore, 10" Dia., $2\frac{1}{4}$ " face; 1897.....
051	Pulley, drives cylinder, lagged, $1\frac{1}{8}$ " bore, 41" Dia., 6" face; Senior 1898 to '04 inclusive (obsolete)....
052	7.55	Pulley, drives feeder countershaft, leather lagged, $1\frac{1}{8}$ " B., $6\frac{1}{2}$ " D., 3" F.; Sen. 1898; Jun. '01 to '05 incl.
053	10.00	Pulley, for feeder countershaft, leather lagged, $1\frac{1}{8}$ " B., $14\frac{1}{2}$ " Dia., 3" F.; Sen. & Jun. '01 to '06 incl....
054	4.85	Pulley, drives cleaner shake, leather lagged, $1\frac{1}{8}$ " bore, 4" Dia., $2\frac{1}{2}$ " face; 1898.
055	4.55	Pulley-Flanged, for top straw carrier, leather lagged, $1\frac{1}{8}$ " bore, $4\frac{1}{2}$ " Dia., 2" face; Standard to '09. Senior 1899; sack dump shaft, Junior '01; straw carrier back shaft '01 to '06.....
056	11.95	Pulley, for cylinder, leather lagged, $1\frac{1}{8}$ " bore, 9" Dia., 6" face; Senior 1899; Junior '01 to '04.....
057	22.50	Pulley, for cylinder, leather lagged, $1\frac{1}{8}$ " B., $14\frac{1}{4}$ " D., 8" F.; Steam Harv. 1899; Cal. Spec. & Self Prop. '15..
058	11.15	Pulley, for cylinder tightener shaft, leather lagged, $1\frac{1}{8}$ " B., $14\frac{1}{2}$ " Dia., 8" face; Steam Harvester, 1899..
059	6.75	Pulley-Flanged, for top grain carrier, not lagged, $1\frac{1}{8}$ " B., 6" D., $2\frac{1}{4}$ " F.; Steam '99; Giant '14-'15-'16..
060	7.45	Pulley, drives feeder countershaft, leather lagged, $1\frac{1}{8}$ " B., $6\frac{1}{2}$ " Dia., 3" face; Senior '01 to '06, incl.; Junior '06; drives Sep. fan from Cyl. shaft, Baby Holt Spec. '11 to '13-'16; Holt Holley, Junior and Senior '11 to '13; Junior Holley '15-'16.....
061	12.55	Pulley, cylinder tightener, leather lagged, $1\frac{1}{8}$ " B., 11" Dia., 6" F.; Stand. to '09; 1 & 2 Wheel Side Hill...
062	15.50	Pulley, for cylinder, leather lagged, $1\frac{1}{8}$ " bore, $11\frac{1}{2}$ " Dia., 6" face; Standard 1900 to '09.....
063	12.25	Pulley, for cylinder, leather lagged, $1\frac{1}{8}$ " bore, 9" Dia., 6" face; Senior '01 to '04, inclusive.....
064	12.25	Pulley, for cylinder, leather lagged, $1\frac{1}{8}$ " bore, 8" Dia., 6" face; One Wheel Side Hill, 1900.....
065	8.50	Pulley-Idler, for straw carrier, leather lagged, $1\frac{1}{8}$ " bore, 9" Dia., $2\frac{1}{2}$ " face; Steam Harvester 1900.....
066	8.95	Pulley, for Jackson feeder, leather lagged, $1\frac{1}{8}$ " bore, 12" Dia., 3" face; Steam Harvester 1900.....
067	15.10	Pulley, cylinder tightener, not lagged, $1\frac{1}{8}$ " bore, $14\frac{1}{2}$ " Dia., 8" face; Giant '15-'16-'17.....
068	6.60	Pulley-Flanged, for grain carrier shaft, leather lagged, $1\frac{1}{8}$ " B., $6\frac{1}{8}$ " Dia., $2\frac{1}{2}$ " face; Holt Holley '06 to '13; Junior '01 to '13; Baby Holt Spec. '09 to '13-'16.....
069	1.20	Pulley-Flanged, for feeder tightener, not lagged, $1\frac{1}{8}$ " bore, $3\frac{1}{8}$ " Dia., 3" face; Holt Holley '06; Senior and Junior '01 to '06; Standard to '09.....
070	3.40	Pulley-Flanged, for grain carrier tightener shaft, leather lagged, $1\frac{1}{8}$ " bore, 6" Dia., $2\frac{1}{2}$ " face; Baby Holt Special, '09 to '13-'16; Holt Holley '06 to '13, Junior and Senior '01 to '13; Large and Small Gear Standard '10 to '13; divided straw carrier, front and back top shaft, Holt Holley, '09 and '10; straw carrier shaft, back, Large and Small Gear Standard '10 and '11; straw dump elevator bottom shaft, Large and Small Gear Standard '10; Cal. Spec. and Junior Holley and Ore. Spec. '15-'16; Reg. Std. '16; Giant '14-'15-'16.

THE HOLT MANUFACTURING COMPANY

CASTING LIST

Part No.	Price	Part Name and Specifications
071	Pulley, drives cylinder, 1 $\frac{1}{8}$ " bore, 41" Dia., 6" face; 1901; Junior '01 to '04 (obsolete).....
072	5.00	Pulley, for sack dump friction, leather lagged, $\frac{1}{8}$ " bore, 8" Dia., 1 $\frac{1}{2}$ " face; Junior '01.....
073	19.40	Pulley, for cylinder, leather lagged, 1 $\frac{1}{8}$ " bore, 12" Dia., 8" face, used as an extra; Steam Harvester.....
074	14.00	Pulley, to change speed of cylinder, leather lagged, 1 $\frac{1}{8}$ " B., 9" Dia., 6" F.; used as an extra; Junior '02..
075	23.15	Pulley, for cylinder, leather lagged, 2 $\frac{1}{8}$ " bore, 14 $\frac{1}{2}$ " Dia., 8" face; Steam Harvester; Giant '14-'15.....
076	22.50	Pulley, for cylinder, leather lagged, 2 $\frac{3}{8}$ " bore, 14 $\frac{1}{2}$ " Dia., 8" face; Steam Harvester '03.....
077	12.95	Pulley, on crank shaft, drives feeder countershaft, leather lagged, 2 $\frac{1}{8}$ " B., 14 $\frac{1}{2}$ " Dia., 3" F.; Steam Harv..
078	12.95	Pulley, for cylinder, leather lagged, 1 $\frac{1}{8}$ " bore, 9" Dia., 8" face; Steam Harvester.....
079	7.20	Pulley, sometimes used to drive beater, leather lagged, 2 $\frac{3}{8}$ " bore, 7" Dia., 3" face; Steam Harvester.....
080	Pulley, made for F. R. Hamsher, 1 $\frac{1}{8}$ " bore, 7" Dia., 3" face; Steam Harvester (obsolete).....
081	18.20	Pulley, drives feeder countershaft, leather lagged, 2 $\frac{1}{8}$ " B., 20" Dia., 3" F., repl. 077, if desired, St. Har.
082	18.70	Pulley, for cylinder, leather lagged, 2 $\frac{3}{8}$ " bore, 12" Dia., 8" face; Steam Harvester '05-'06.....
083	12.35	Pulley, for cylinder, leather lagged, 1 $\frac{1}{8}$ " bore, 9" Dia., 6" face; Junior and Senior '06.....
084	Pulley, for cylinder, 1 $\frac{1}{8}$ " bore, 16 $\frac{1}{2}$ " Dia., 6 $\frac{1}{2}$ " face; Gas Harvester '06 (obsolete).....
085	26.55	Pulley, leather lagged, 1 $\frac{1}{8}$ " bore, 17" Dia., 8" face; Gas Harvester '06.....
086	13.60	Pulley, for cylinder, leather lagged, 1 $\frac{1}{8}$ " bore, 7" Dia., 9" face; Gas Harvester '06.....
087	14.55	Pulley, on crank shaft, leather lagged, 2 $\frac{1}{8}$ " bore, 16" Dia., 3" face; Steam Harvester '06.....
088	Pulley, 1 $\frac{1}{8}$ " bore, 6 $\frac{1}{2}$ " Dia., 3" face (obsolete)
089	1.40	Pulley-Flanged, not lagged, for Jackson feeder tightener shaft, $\frac{1}{8}$ " bore, 3 $\frac{1}{2}$ " Dia., 2" face; Holt Holley, Junior and Senior '07 to '13; Baby Holt Spec. '09 to '13-'16; Standards '10 to '13; Junior Holley, Oregon Spec. and Cal. Spec. '15-'16; Reg. Std. '16; Giant '14-'15-'16; Self Prop. '15.....
090	Pulley (obsolete)
091	6.20	Pulley-Flange, for straw carrier shaft, leather lagged, $\frac{1}{8}$ " bore, 6" Dia., 2 $\frac{1}{2}$ " face; Holt Holley, Junior and Senior '07-'08; Standards '10 to '13; divided straw carrier, front and back top shafts; Holt Holley '11 to '13; Junior '07 to '13; Senior '09 to '13; Junior Holley, Cal. Spec. and Oregon Spec. '15-'16; Reg. Std. '16; Self Prop. '15.....
092	6.45	Pulley-Flanged, for back straw carrier shaft and Div. straw carrier front and back top shafts, leather lagged, $\frac{1}{8}$ " bore, 6" Dia., 2 $\frac{1}{2}$ " face; Senior Side Hill '07.....
093	22.80	Pulley, leather lagged, 2 $\frac{3}{8}$ " bore, 16 $\frac{1}{2}$ " Dia., 6" face; Gas Harvester '09.....
094	8.35	Pulley, leather lagged, 2 $\frac{3}{8}$ " bore, 6 $\frac{1}{2}$ " Dia., 3" face; Gas Harvester '09.....
095	13.85	Pulley, leather lagged, 2 $\frac{7}{8}$ " bore, 14" Dia., 3" face; Gas Harvester '09.....
096	Pulley, lagged, 1 $\frac{1}{8}$ " bore, 7" Dia., 3" face; Gas Harvester '09 (obsolete).....
097	32.85	Pulley, leather lagged, 2 $\frac{3}{8}$ " bore, 17" Dia., 7" face; Self Prop.....

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Part No.	Price	Part Name and Specifications
098	6.45	Pulley, leather lagged, 1 $\frac{1}{8}$ " bore, 6 $\frac{1}{2}$ " Dia., 3" face; Self Prop., Oregon Spec. '15-'16.....
099	1.30	Pulley, for feeder chain tightener, not lagged, $\frac{7}{8}$ " bore, 3" Dia., 2 $\frac{1}{4}$ " face; Senior and Junior Gas.....
0100	18.20	Pulley, leather lagged, 1 $\frac{1}{8}$ " bore, 12" Dia., 8" face; Self Prop.....
0101	4.40	Pulley, for divided straw carrier front top shaft, leather lagged, 1 $\frac{1}{8}$ " bore, 4 $\frac{1}{2}$ " Dia., 2" face; Self Prop.
0102	23.50	Pulley, leather lagged, 1 $\frac{1}{8}$ " bore, 14 $\frac{1}{2}$ " Dia., 8" face; Self Prop.....
0103	17.55	Pulley, leather lagged, 1 $\frac{1}{8}$ " bore, 10" Dia., 8" face; Self Prop.....
0104	Pulley, lagged 1 $\frac{1}{8}$ " bore, 35" Dia., 8 $\frac{1}{2}$ " face; Self Prop. (obsolete).....
0105	48.45	Pulley, on pulley countershaft and special stationary attachment, leather lagged, 1 $\frac{1}{8}$ " bore, 30" Dia., 7 $\frac{1}{2}$ " face; Baby Holt Spec. and Holt Holley '12-'13
0106	Pulley, lagged, 2 $\frac{7}{8}$ " bore, 20" Dia., 10" face; Self Prop. (obsolete).....
0107	53.15	Pulley, leather lagged, 2 $\frac{7}{8}$ " bore, 23" Dia., 14 $\frac{1}{2}$ " face; Self Prop.....
0108	6.40	Pulley, for feeder, not lagged, 1 $\frac{1}{8}$ " bore, 6 $\frac{1}{2}$ " Dia., 3" face.....
0109C	12.40	Pulley, for cylinder, not lagged, 2 $\frac{7}{8}$ " bore, 14" Dia., 10" face.....
0110C	Pulley, belt tightener, 1 $\frac{7}{8}$ " bore, 14" Dia., 10" face (obsolete).....
0111C	Pulley, Jackson feeder, $\frac{3}{8}$ " bore, 3" Dia., 2" face (obsolete).....
P	Box, for grain carrier shaft, left hand, 1 $\frac{7}{8}$ " bore (obsolete).....
Q	Bracket, for sprocket T3 (obsolete).....
R	2.15	Cap-Bearing, for brackets A, A1, A2 and A3, babb. for 1 $\frac{1}{8}$ " shaft, cylinder countershaft; Standard to '09..
R1	2.15	Bearing-Outside, babbitted for 1 $\frac{1}{8}$ " shaft, header and cylinder countershafts; Standard; all machines; header counter, both sides; Junior '01 to '04
S	1.10	Bearing-R. H., for grain carrier shaft, babbitted 1 $\frac{3}{8}$ "
S122	8.05	Wheel-Special, 18" Dia., 4 $\frac{1}{4}$ " face; Giant '17
T	3.45	Bracket-Bearing, for sprockets T15, T16 and T17, babbitted 1 $\frac{3}{8}$ ".....
T1	.95	Box-Star, for conveyors, 1 $\frac{1}{2}$ " bore, Cleaner grain auger, grain auger, cleaner distributing auger, return auger; Baby Holt Spec., Holt Holley, Junior and Senior up to and including '13; Standard to '09; Large and Small Gear Standard '10 to '13; cleaner return auger, Junior and Senior '03 to '06; gas pipe pickers, Junior '01 and '02; Cal. Spec., Junior Holley, and Oregon Spec. '15-'16; Giant '14-'15-'16-'17; Self Prop. '15; Reg. Std. and Baby Spec. '16.....
T2	1.30	Box-Flanged, for header drum, $\frac{1}{8}$ " bore.....
T3	1.55	Sprocket, for Q bracket, 1 $\frac{1}{8}$ " bore, 12 Th., 44 chain
T4B	4.20	Disc-Crank, with pin, drives sickle, 1 $\frac{3}{8}$ " bore
T5	2.75	Sprocket, for header countershaft, 1 $\frac{3}{8}$ " bore, 10 Th., 78 chain; to 1890.....
T5A	2.75	Sprocket, for header countershaft, 1 $\frac{3}{8}$ " bore, 10 Th., 78 chain; 1890-1891-1892.....

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Part No.	Price	Part Name and Specifications
T6	1.40	Collar-Hook, for header countershaft, $1\frac{3}{8}$ " bore, $1\frac{11}{16}$ " wide; to 1890.....
T6A	1.05	Collar, for header countershaft, $1\frac{3}{8}$ " bore, $1\frac{1}{2}$ " wide; 1891.....
T6B	1.25	Collar-Hook, for header countershaft, $1\frac{7}{8}$ " bore; 1890
T7	3.80	Clutch, for header countershaft, $1\frac{3}{8}$ " bore, $2\frac{3}{8}$ " wide; to 1890.....
T7A	3.80	Clutch, for header countershaft, $1\frac{7}{8}$ " bore, $2\frac{3}{8}$ " wide; 1890 and 1891.....
T8	2.05	Sprocket, for sickle shaft, $1\frac{3}{8}$ " bore, 12 Th., 44 chain; 1888.....
T8A	2.15	Sprocket, drives Ret. auger, $1\frac{3}{8}$ " bore, 12 Th., 44 chain; Standard to '09; drives grain elevator; use T597, Holt Holley '06-'07; Junior and Senior '01 to '07; Standard to '09.....
T9	(Obsolete)
T10	1.45	Sprocket, $\frac{11}{8}$ " bore, 12 Th., 44 chain; header drum, all machines to '03 except Steam; divided straw carrier, front and back, top shaft and straw dump elevator, Senior, '08; straw carrier shaft, Standard to '09.....
T10A	1.50	Sprocket, for header drum shaft, $\frac{11}{8}$ " bore, 11 Th., 44 chain.....
T11	.85	Hub-6 Arm, for end of header reel shaft, cored for 1" gas pipe.....
T12	.75	Hub-6 Arm, for center of header reel shaft, cored for 1" gas pipe.....
T13	1.00	Hub-8 Arm, for end of header reel shaft, cored 1"; Holt Holley '06 & '07; Jun. & Sen. '01 to '07; Std. to '09.
T14	.75	Hub-8 Arm, for center of reel shaft, cored 1"; Holt Holley '06 & '07; Jun. & Sen. '01 to '07; Standard to '09.
T15	1.80	Sprocket-Clutch, with bracket No. T, $1\frac{3}{8}$ " bore, 12 Th., 62 chain.....
T16	2.15	Sprocket, with bracket No. T, $1\frac{3}{8}$ " bore, 19 Th., 44 chain
T17	1.15	Sprocket, with bracket No. T, $1\frac{3}{8}$ " bore, 9 Th., 44 chain
T18	3.00	Sprocket-Face, drives grain carrier, $1\frac{3}{8}$ " bore, 18 Th., 62 chain.....
T19A	1.20	Sprocket, $1\frac{3}{8}$ " bore, 9 Th., 44 chain, inside grain and return elevators and augers; Junior Holt Holley '06; Standard to '09; drives cleaner distributing auger; Baby Holt Special '09 to '13-'16; Holt Holley '06 to '13; Junior and Senior '03 to '13; Large and Small Gear Standard, '10 to '13; grain auger, Junior and Senior '01 to '06; cleaner grain auger, Junior and Senior '07; Standard to '09; grain hopper elevator shaft Senior '07 to '08; Junior '07 only; Cal. Spec. and Oregon Spec. '15-'16; Giant '14-'15-'16-'17; Baby Spec. and Reg. Std. '16; Self Prop. '15.....
T20	.95	Sprocket, drives pickers, $\frac{11}{8}$ " bore, 6 Th., 44 chain; to 1890
T21	1.55	Sprocket-Ring, drives Jackson feeder countershaft, bolts to T22, 16 Th., 44 chain; Standard to 1892; Side Hill 1896 to 1899.....
T22	3.70	Sprocket, for cylinder countershaft, $1\frac{11}{16}$ " bore, 10 Th., 78 chain.....
T23	3.05	Sprocket-Ring, bolts to T28 and drives separator, 42 Th., 62 chain.....
T24	9.60	Sprocket-Ring, bolts to T28 and T28A, drives cylinder countershaft, 42 Th., 78 chain.....
T25	3.00	Sprocket-Crank, shakes shoe, $1\frac{3}{8}$ " bore, 11 Th., 44 chain; Standard to 1909.....

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Part No.	Price	Part Name and Specifications
T25A	2.75	Sprocket-Crank, shakes shoe, 1 $\frac{1}{8}$ " bore, 10 Th., 44 chain; Senior '01 to '04.....
T26	7.65	Sprocket, drives header countershaft, 1 $\frac{7}{8}$ " bore, 34 Th., 62 chain; Single Drive Standard to 1892; Holt Holley '06 to '13; Baby Holt Spec. '09 to '13; Junior Holley '15-'16; Baby Special '16.....
T27	7.75	Wheel-Hand, for raising header; 1889; Junior to '07
T27A	1.20	Sprocket-Ring, drives down feeder, 2 $\frac{3}{8}$ " bore, 11 Th., 44 chain.....
T27B	1.25	Hub-Hand Wheel, for raising header; all machines to '07; Standard to '09.....
T28	14.15	Spider-Clutch, bolts to T24, 2 $\frac{3}{8}$ " bore.....
T28A	14.15	Spider-Clutch, bolts to T24, 2 $\frac{7}{8}$ " bore.....
T29	19.40	Sprocket-Ring, bolts to grain wheel, 58 Th., 78 chain
T30	1.25	Sprocket, drives feeder, 1 $\frac{1}{8}$ " bore, 9 Th., 44 chain; Giant '14-'15-'16.....
T31	1.20	Sprocket, 1 $\frac{1}{8}$ " bore, 7 Th., 44 chain; drives straw carrier beater shaft; Holt Holley '06; Junior up to '02; Standard to '09; drives picker shaft, 1 $\frac{1}{8}$ ", Holt Holley '06 to '13; Baby Holt Special '09 to '13-'16; Junior and Senior '01 to '13; Large and Small Gear Standard '10 to '13; Top Draper Shaft Sprocket '01; Giant '14-'15-'16; Junior Holley and Oregon Spec. '15-'16; Self Prop. '15
T32	.75	Collar, 1 $\frac{1}{8}$ " bore, 1 $\frac{1}{4}$ " thick; Giant '14-'15-'16-'17; Junior Holley, Oregon Spec. and Cal. Spec. '15-'16; Reg. Std. and Baby Holt Spec. '16; Self Prop. '15
T33	.50	Collar, 1 $\frac{1}{8}$ " bore, 1 $\frac{1}{4}$ " thick; Giant '14-'15-'16-'17; Cal. Spec. '15-'16; Reg. Std. '16; Self Prop. '15.....
T34	.80	Collar, for 1" gas pipe, 1 $\frac{1}{8}$ " bore; Giant '14-'15-'16-'17; Self Prop. '15.....
T35	Box, for header weight (obsolete).....
T36A	2.30	Gear-Mitre, for header sickle and countershafts, 1 $\frac{1}{8}$ " bore, 27 Th.; Standard to '09; Reg. Std. '16.....
T37	2.60	Sprocket, 1 $\frac{1}{8}$ " bore, 18 Th., 44 chain, grain carrier shaft, drives picker; Senior '01 to '06; drives straw carrier; Standard to '09; Senior '01 to '06; drives separator fan '05 and '06.....
T38	Box-Skeleton, for draper tightener box (obsolete)
T39	Box-Skeleton, for grain and carrier tightener box (obsolete)
T40	7.95	Sprocket, for main countershaft, 2 $\frac{3}{8}$ " bore, 11 Th., 117 chain.....
T40A	7.95	Sprocket, for main countershaft, 2 $\frac{3}{8}$ " bore, 11 Th., 117 chain.....
T40B	7.40	Sprocket, for main countershaft, 2 $\frac{3}{8}$ " bore, 11 Th., 115 chain.....
T41	.70	Collar, 1 $\frac{1}{8}$ " bore; Cal. Spec. '15-'16; Reg. Std. '16
T42	29.50	Sprocket-Ring, bolts to 16" and 20" main wheels, 54 Th., 117 chain.....
T43	1.40	Sprocket, 1 $\frac{1}{8}$ " bore, 12 Th., 44 chain; drives straw carrier beater shaft; Senior '01 and '02. Agitator shaft Senior and Junior '01 to '08; Holt Holley '06 to '08; all Standard models to '13; straw dump elevator shaft; Holt Holley '06 and '07; Junior and Senior up to and including '07; all Standard models to '13. Drives grain elevator, main side; Holt Holley '06 and '07. Cheat elevator top shaft; Junior and Senior

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Part No.	Price	Part Name and Specifications
		'07 and '08. Cleaner auger and cleaner fan idler sprocket, Standard '09. Divided straw carrier, front and back, top shaft; Holt Holley '09 to '13; Junior '07 and '09-'13 and Senior '09 to '13. Straw carrier shaft, back, Holt Holley '06 to '08; Junior '01 to '08; Senior '09 and '10; Large and Small Standard '10 to '13; Cal. Spec. and Self Prop. '15; Junior Holley and Oregon Spec. '15-'16; Reg. Std. '16.....
T44	1.70	Sprocket, on cleaner pitman shaft, 1 $\frac{1}{8}$ " bore, 12 Th., 44 chain.....
T44A	1.50	Sprocket, 1 $\frac{1}{8}$ " bore, 10 Th., 44 chain; drives cleaner pitman shaft; grain elevator top shaft; drives distributing auger; Baby Holt Spec. '16; Holt Holley '09 to '13; Junior and Senior '09 to '13; Large and Small Gear Standard '10 to '13. Back beater shaft, Junior '07 and '08; Holt Holley '06 and '07; Junior Holley '15-'16; Giant '14-'15-'16-'17.....
T45	1.60	Bearing, for header countershaft, babbitted for 1 $\frac{1}{8}$ " shaft; single drive, both sides; Standards to 1893; Baby Holt Special '09 to '13-'16; Holt Holley '06 to '13; Junior Holley '15-'16.....
T46	Bracket-Left Hand, for bearing T45; to 1892 (obsolete)
T46A	Bracket-Left Hand, for bearing T45; to 1892 (obsolete)
T46B	Bracket-Right Hand, for bearing T45; to 1892 (obsolete)
T47	7.55	Concave-Front, for 28" cylinder, without teeth
T48	5.15	Concave-Blank, for 28" cylinder.....
T49	5.15	Concave-Center and Back, for 28" cylinder, without teeth, single drive Standards to 1892; Senior to '08...
T50	1.20	Bearing, for bracket T54, babbitted for 1 $\frac{1}{8}$ " shaft, 2 $\frac{1}{2}$ " long.....
T51	.20	Button or Guide, for sickle.....
T52	1.95	Bracket, for vertical eccentric shaft, T111, T111A and T111B.....
T53	.70	Cap-Bearing, for bracket T52, babbitted for 1 $\frac{1}{8}$ " shaft, 2 $\frac{1}{4}$ " long.....
T54	2.75	Bracket, for cylinder tightener.....
T55	1.20	Cap-Bearing, for brackets T54, T264, T664, babbitted for 1 $\frac{1}{8}$ " shaft.....
T56	1.80	Sprocket, for sickle countershaft, 1 $\frac{3}{8}$ " bore, 12 Th., 62 chain; Giant '15-'16.....
T56A	1.70	Sprocket, for sickle countershaft, 1 $\frac{3}{8}$ " bore, 11 Th., 62 chain; Senior to '06; Standard to '09.....
T57	1.90	Sprocket, for sickle shaft, 1 $\frac{3}{8}$ " bore, 12 Th., 44 chain; Standard to '09.....
T58	5.70	Bracket-3 Box, for header, babbitted for 1 $\frac{1}{8}$ " shaft; to 1890.....
T58A	5.75	Bracket-3 Box, for header, babbitted for 1 $\frac{1}{8}$ " shaft; Standard to '09.....
T58B	5.80	Bracket-3 Box, for side hill header, babbitted for 1 $\frac{1}{8}$ " shaft; to 1898.....
T58C	1.20	Cap-Bearing, for 3 box brackets T58A and T58B, babbitted for 1 $\frac{1}{8}$ " shaft.....
T59	1.85	Pinion, for header raising shaft, 1 $\frac{1}{8}$ " bore, 18 Th.; Holt Holley '06 to '13; Baby Holt Special '09 to '13-'16; Junior and Senior up to and including '13, Standard to '09; Large and Small Gear Standard '10 to '13; Cal. Spec., Junior Holley and Oregon Spec. '15-'16; Giant '14-'15-'16-'17; Reg. Std. '16; Self Prop. '15.

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Part No.	Price	Part Name and Specifications
T60	1.40	Rack, for raising header, 22 Th.; Holt Holley '06 to '13; Baby Holt Special '09 to '13-'16; Junior and Senior '01 to '13; Standard to '09; Large and Small Gear Standard, '10 to '13; Cal. Spec., Oregon Spec. and Junior Holley '15-'16; Reg. Std. '16; Giant '14-'15-'16-'17
T61B	.85	Bearing, for cleaner fan shaft, babb. for $\frac{1\frac{1}{8}}{8}$ " shaft, repl. by T2611; Standard to '09; Giant '14-'15-'17.....
T61C	.85	Cap-Bearing, for cleaner fan shaft, babbitted for $\frac{1\frac{1}{8}}{8}$ " shaft, replaced by T2610; Standard to '09; Giant '14-'15-'17
T62	1.20	Sprocket, drives feeder, $1\frac{1}{4}$ " bore, 12 Th., 44 chain
T63B	1.10	Bearing, for sickle shaft, babb. for $1\frac{3}{8}$ " shaft, $3\frac{1}{2}$ " long; Standard to '09; Senior 1893 to 1906.....
T63C	.90	Cap, for sickle shaft, babb. for $1\frac{3}{8}$ " shaft, $3\frac{1}{2}$ " long; Standard to '09; Senior 1893 to 1906.....
T64	1.45	Sprocket, for raising header, $1\frac{1}{8}$ " bore, 11 Th., 44 chain
T65	1.20	Sprocket, drives augers, $1\frac{1}{8}$ " bore, 7 Th., 44 chain; drives cleaner grain auger and cleaner cheat auger; Junior and Senior '03 to '06; reel countershaft to 1900; Baby Holt Special '09 to '13-'16; Holt Holley '06 to '13; Junior and Senior '09 to '13; cleaner countershaft, drives cleaner grain auger; Holt Holley '07; sickle countershaft, Senior '07 to '13; Junior '01 to '13; Giant '14-'15-'16-'17; Junior Holley, Oregon Spec. and Cal. Spec. '15-'16; Reg. Std. '16; Self Prop. '15.....
T66	2.95	Sprocket, drives reel, $1\frac{1}{2}$ " bore, 24 Th., 44 chain
T67	(Obsolete)
T68	(Obsolete)
T69	.70	Collar, $2\frac{1}{8}$ " bore, 1" wide.....
T69A	.80	Collar, $2\frac{7}{8}$ " bore, $1\frac{1}{4}$ " wide.....
T69B	1.00	Collar, $2\frac{7}{8}$ " bore, $1\frac{1}{2}$ " wide.....
T70	5.65	Clutch-6 Point Main, $2\frac{3}{8}$ " bore, $4\frac{1}{8}$ " long; Standard to '09
T70A	5.75	Clutch-6 Point Main, $2\frac{7}{8}$ " bore, $3\frac{7}{8}$ " long.....
T71	1.55	Collar, $2\frac{3}{8}$ " bore, 2" wide.....
T72	1.15	Sprocket, for feeder shaft, $\frac{1\frac{1}{8}}{8}$ " bore, 10 Th., 44 chain
T73	1.25	Sprocket, $\frac{1\frac{1}{8}}{8}$ " bore, 5 Th., Jackson feeder chain; Baby Holt Special '09 to '13-'16; Holt Holley '06 to '13; Junior and Senior '01 to '13; Standard to '13; Large and Small Gear Standard '10 to '13; Giant '14-'15-'16-'17; Junior Holley, Oregon Spec. and Cal. Spec. '15-'16; Regular Std. '16; Self Prop. '15.....
T73A	Sprocket, $1\frac{1}{8}$ " bore, 5 Th., Jackson feeder chain; Large and Small Gear Standard '13 (obsolete).....
T74	.90	Support-Rear Pinion, for header raising shaft; Holt Holley '06 to '13; Baby Holt Special '09 to '13-'16; Junior and Senior up to and including '13; Standard to '09; Large and Small Gear Standard '10 to '13; Junior Holley and Ore. Spec. '15-'16; Reg. Std. and Cal. Spec. '16; Giant '14-'15-'16-'17; Self Prop. '15.

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Part No.	Price	Part Name and Specifications
T75	.90	Support—Front Pinion, for header raising shaft; Holt Holley '06 to '13; Baby Holt Special '09 to '13-'16; Junior and Senior up to and including '13; Standard to '09; Large and Small Gear Standard '10 to '13; Junior Holley, Oregon Spec. and Cal. Spec. '15-'16; Giant '14-'15-'16-'17; Reg. Std. '16; Self Prop. '15.
T76	1.25	Sprocket, 1 $\frac{1}{8}$ " bore, 5 Th., Jackson feeder chain
T77A	2.45	Sprocket, for main chain tightener, $\frac{7}{8}$ " bore, 8 Th., 117 chain; Holt Holley, Junior and Senior '01 to '13; Baby Holt Special '09 to '13-'16; Junior Holley and Oregon Spec. '15-'16.....
T78	1.05	Sprocket, on cleaner fan shaft, $\frac{11}{16}$ " bore, 6 Th., 44 chain; drives grain auger; Junior and Senior '01 and '02; drives top beater and jigger board, Jackson feeder shaft, grain side, Baby Holt Special, Holt Holley '09 only; Junior and Senior '01 to '06 and Standard to '09; Cal. Spec. '15.....
T78A	1.15	Sprocket, drives top beater, 1 $\frac{1}{8}$ " bore, 6 Th., 44 chain; old style Harvester.....
T79	Beater Arm—Right Hand, 1 $\frac{1}{8}$ " bore; Standard to 1890 (obsolete)
T79A	2.25	Beater Arm—Right Hand, 1 $\frac{1}{8}$ " bore; Self Prop. '17
T80	Beater Arm—Left Hand, 1 $\frac{1}{8}$ " bore; Standard to 1890 (obsolete)
T80A	2.25	Beater Arm—Left Hand, 1 $\frac{1}{8}$ " bore; Standard to 1890
T81	1.50	Sprocket, for top beater shaft, $\frac{11}{16}$ " B., 12 Th., 44 Ch.; Standard to '09; Jun. & Sen. '01 to '04; Giant '14-'15.
T82	1.45	Bearing—Left Hand, for beater shaft, babbitted for 1 $\frac{1}{8}$ " shaft, 3 $\frac{3}{4}$ " long.....
T83	1.90	Bearing—Right Hand, for separator fan, babbitted for 1 $\frac{1}{8}$ " shaft, 4 $\frac{1}{4}$ " long.....
T83E	1.20	Buckle—Turn, header balance levers; a frame chain; Baby Holt Special '09 to '13; Holt Holley '06 to '13; Senior '01 to '13; Junior '01 to '13; separator truss rod, Holt Holley '01.....
T84	1.45	Bearing—Grain Side, for beater shaft, babbitted for 1 $\frac{1}{8}$ " shaft; Standard to '01.....
T85	.60	Hinge—Square, for straight lever on header, balance levers. For A frame. Baby Holt Special '06 to '13-'16; Holt Holley '06 to '13; Junior and Senior '01 to '13; Standard to '09; Junior Holley and Oregon Spec. '15-'16; Giant '17; Cal. Spec. '15.....
T86	.35	Shoe Lug—Right Hand.....
T87	.35	Shoe Lug—Left Hand.....
T88	1.20	Bearing—Double, used with jigger board, babbitted for $\frac{11}{16}$ " shaft, 2 $\frac{1}{2}$ " long; Standard to '09.....
T89	(Obsolete)
T90	(Obsolete)
T91	(Obsolete)
T92	.75	Cap—Bearing, for double bearing T88, babbitted for $\frac{11}{16}$ " shaft, 2 $\frac{1}{2}$ " long.....
T93	.90	Sprocket, for jigger board and feeder shafts, $\frac{11}{16}$ " bore, 8 Th., 44 chain; Holt Holley '06 to '08; Baby Holt Special '07 to '11; Standard to '09.....
T94	Collar, 2 $\frac{1}{8}$ " bore, 1 $\frac{1}{16}$ " thick (obsolete).....

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Part No.	Price	Part Name and Specifications
T95	Bearing-Swivel Clamp, for header wheel shaft (obsolete)
T96	(Obsolete)
T97	(Obsolete)
T98	(Obsolete)
T99	(Obsolete)
T100	Bearing, shoe hanger (obsolete).....
T101	3.65	Bearing-Outside, for header wheel shaft.....
T102	.55	Hinge-Angle, for A frame, header balance levers; Giant '17; Junior Holley and Oregon Spec. '15-'16; Baby Holt Spec. and Cal. Spec. '16.....
T103	.70	Pin-Pitman, for jigger board; Holt Holley '06 to '11; Baby Holt Spec. '09 to '11; Junior & Senior '01 to '13; Standard '09.....
T104	23.05	Sprocket-Clutch, for cylinder countershaft, 2 $\frac{3}{8}$ " bore, 42 Th., 78 chain.....
T105	.40	Bearing-Shoe, not babbitted.....
T106	.65	Cup-Oil, for oiling 78 and 89 chain.....
T107	Cup-Oil, for oiling #115 and #118 chain (obsolete)
T108	2.30	Cap-Bearing, for bearing T109, Babb. for 1 $\frac{1}{8}$ " shaft, 6 $\frac{1}{8}$ " long; Junior Holley and Oregon Spec. '15-'16; Baby Holt Spec. '16.....
T109	2.30	Bearing, for front wheel shaft, grain side, babbitted 1- $\frac{1}{8}$ ", 6- $\frac{1}{8}$ " long; Baby Holt Special '09 to '13-'16; Holt Holley '06 to '13; Junior and Senior up to and including '13; Standard to '09; Junior Holley and Oregon Spec. '15-'16
T110	Plate-Angle Side, for cleaner cheat screen; Junior and Senior '03 to '06 (obsolete).....
T111	Shaft-Vertical Eccentric, for shaking cleaner shoe (obsolete)
T111A	4.10	Shaft-Vertical Eccentric, with pulley, shakes cleaner shoe; 1892.....
T111B	Shaft-Vertical Eccentric, with pulley, shakes cleaner shoe; 1893 (obsolete).....
T112	8.15	Head-Outside, for 8 bar cylinder, 1 $\frac{1}{8}$ " bore.....
T113	6.45	Head-Inside, for 8 bar cylinder, 1 $\frac{1}{8}$ " bore.....
T114	2.15	Bearing and Plate-Double-Left Hand, for picker shaft.....
T114A	2.45	Bearing and Plate-Double-Left Hand, for picker shaft.....
T115	2.05	Bearing and Plate-Double-Right Hand, for picker shaft
T115A	2.25	Bearing and Plate-Double-Right Hand, for picker shaft.....
T116	4.20	Bearing-Sliding, on bearing plate G2, babbitted for 2 $\frac{3}{8}$ " shaft, 6 $\frac{1}{2}$ " long; Standard to '09.....
T117	16.60	Hub, for 12" wheel, 2 $\frac{7}{8}$ " bore.....
T118	20.15	Hub, for 16" grain and main wheels, 2 $\frac{1}{8}$ " bore; Standard to '09.....

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Part No.	Price	Part Name and Specifications
T119	20.95	Hub, for 20" grain and main wheels, 2 $\frac{1}{8}$ " bore; Standard to '09.....
T120	Use T2120
T121	.15	Stud, for idler pulley 036.....
T122	1.00	Sprocket, for chaff carrier shaft, $\frac{1}{8}$ " bore, 9 Th., 32 chain.....
T123	1.30	Sprocket, drives straw elevator, $\frac{1}{8}$ " bore, 12 Th., 44 chain.....
T124	Bracket-Double Bearing, for screen shaft, Babb. for 1 $\frac{1}{8}$ " shafts; Side Hill Harv. No. 292 and 337 (obsolete).
T125	Cap-Bearing-Rear, for bracket T124, Babb. 1 $\frac{1}{8}$ "; Side Hill Harvesters No. 292 and 337 (obsolete).....
T126	Cap-Bearing-Side, for bracket T124, Babb. 1 $\frac{1}{8}$ "; Side Hill Harvesters No. 292 and 337 (obsolete).....
T127	1.20	Sprocket, $\frac{1}{8}$ " bore, 9 Th., 44 chain; cheat elevator top shaft; Junior '09 to '13; Senior '07 to '13; drives divided straw carrier, front and back top shaft; Baby Holt Special '09 to '13-'16; straw dump elevator bottom shaft; Baby Holt Special; Holt Holley; Junior and Senior '08 to '13; Cal. Spec., Junior Holley and Oreg. Spec. '15-'16; Giant and Reg. Std. '16
T128	2.35	Bearing-Swivel-Right Hand, for cylinder shaft, Babb. for 1 $\frac{3}{8}$ " shaft, 7 $\frac{1}{2}$ " long.....
T128A	2.15	Bearing-Swivel-Right Hand, for cylinder shaft, Babb. for 1 $\frac{3}{8}$ " shaft, 7 $\frac{1}{2}$ " long; 1897.....
T129	2.15	Cap-Bearing, for T128, Babb. for 1 $\frac{3}{8}$ " shaft, 7 $\frac{1}{2}$ " long.....
T129A	1.95	Cap-Bearing, for T128A, babbitted for 1 $\frac{3}{8}$ " shaft, 7 $\frac{1}{2}$ " long.....
T130	1.95	Bearing-Swivel-Left Hand, for cylinder shaft, Babb. 1 $\frac{3}{8}$ ", 6" long, extra heavy; Regular Std. '16.....
T130A	1.80	Bearing-Swivel-Left Hand, for cylinder shaft, babbitted 1 $\frac{3}{8}$ ", 6" long; 1897.....
T131	1.75	Cap-Bearing-Left Hand, for T130, babbitted 1 $\frac{3}{8}$ ", 6" long.....
T131A	1.80	Cap-Bearing-Right Hand, for T130A, babbitted 1 $\frac{3}{8}$ ", 6" long, extra heavy.....
T132	1.05	Plate-Support, for cylinder shaft swivel bearing
T132A	1.00	Plate-Support, for cylinder shaft swivel bearing; 1897.....
T132B	1.35	Plate-Support, for cylinder shaft swivel bearing; Standard 1897.....
T133	1.20	Plate-Support, for cylinder shaft swivel cap
T133A	1.10	Plate-Support, for cylinder shaft swivel cap; Standard to '10; Junior '08 to '10; Senior '01 to '06 incl....
T134	2.30	Socket, for extension header "A" frame.....
T135	Lug-Shaker-R. H., for shoe shake shaft, shakes bluff board and separator shoe screen (obsolete).....
T135A	Lug-Shaker-L. H., for shoe shake shaft, shakes bluff board and separator shoe screen (obsolete).....
T135B	Roller-Shoe Shaker (obsolete).....
T136	Bearing-L. H., for 1 $\frac{3}{8}$ " cylinder shaft, 1891 to 1892 only (obsolete).....
T137	Bracket-Separator Truss; 1892 (obsolete).....
T137A	Bracket-Separator Truss; 1893 (obsolete).....
T138	Hub, for 16" main wheel, 2 $\frac{1}{8}$ " bore (obsolete).....

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Part No.	Price	Part Name and Specifications
T139	5.60	Sprocket-Ring, drives separator, 48 Th., 62 Ch. bolts to sprockets T104, T161, T200 & T431; Stand. to '09..
T140	8.05	Concave-Front, for 30" cylinder, without teeth; Standard to 1909.....
T141	5.90	Concave-Center Blank, for 30" cylinder.....
T142	6.05	Concave-Center and Back, for 30" cylinder; Standard to '09.....
T143	2.05	Sprocket-Clutch, used with bracket "T", 1 $\frac{1}{8}$ " bore, 14 Th., 62 chain.....
T144	3.60	Sprocket-Face, drives grain carrier, main wheel side, 1 $\frac{1}{8}$ " bore, 22 Th., 62 chain; 1892 only.....
T145	1.20	Box-Star, for right side of chaff carrier shaft, 1 $\frac{1}{8}$ " bore.....
T145A	1.20	Box-Star, for left side of chaff carrier shaft, 1 $\frac{1}{8}$ " bore.....
T146	1.10	Lug, for shoe shake shaft; 1892 only.....
T147	.50	Bearing, for separator shoe screen; 1892 only.....
T148	.65	Pin-Slide, for separator pitman; 1892 to 1911; Cal. Spec., Junior Holley and Oregon Spec. '15-'16; Giant '14-'15-'16-'17; Baby Holt Spec. and Reg. Std. '16.....
T149	1.80	Sleeve, for main wheel, 2 $\frac{1}{2}$ "x2 $\frac{3}{4}$ " wide.....
T150	Cap, for compound cup (obsolete).....
T151	Socket, for header truck axle (obsolete).....
T152	4.20	Sprocket, for cylinder countershaft, 1 $\frac{1}{8}$ " bore, 10 Th., 89 chain.....
T153	.65	Box-Star, for shoe shake shaft, 1 $\frac{1}{8}$ " bore.....
T154	Cup, for compound (obsolete).....
T155	.80	Lug-Agitator, shakes straw carrier; Baby Holt Special '16.....
T156	Concave-Front, for 32" cylinder, without teeth; Harvester No. 399 only (obsolete).....
T157	Concave-Blank, for 32" cylinder; Harvester No. 399 only (obsolete).....
T158	6.10	Concave-Center and Back, for 32" cylinder, without teeth; Harvester No. 399 only.....
T159	3.85	Sprocket, for cylinder countershaft, 1 $\frac{1}{8}$ " bore, 9 Th., 89 chain; Harvester No. 399 only.....
T160	3.45	Sprocket-Clutch, drives grain carrier, main wheel side, 1 $\frac{1}{8}$ " bore, 22 Th., 62 chain.....
T161	23.30	Sprocket-Clutch, drives cylinder countershaft, 2 $\frac{1}{8}$ " bore, 42 Th., 89 chain; Standard to '09.....
T162	1.75	Sprocket, for sickle countershaft, 1 $\frac{1}{8}$ " bore, 11Th., 44 chain, replaces pulley 017; Giant '15-'16.....
T163	Sprocket, drives cleaner auger, 1 $\frac{1}{8}$ " bore, 12 Th., 44 chain, replaced by T361 (obsolete).....
T164	1.20	Sprocket, drives cheat & cleaner augers, 1 $\frac{1}{8}$ " B., 7 Th., 44 Ch.; Std. to '09; Cal. Spec. '15-'16; Reg. Std. '16.....
T165	1.40	Sprocket, drives cleaner fan, 1 $\frac{1}{8}$ " bore, 10 Th., 44 chain; Standard to '09.....
T166	2.70	Sprocket, 1 $\frac{1}{8}$ " bore, 26 Th., 44 chain; inside bracket T207; drives separator fan; will replace T541 or T458.....
T167	1.75	Sprocket, drives cleaner fan, 1 $\frac{1}{8}$ " B., 12 Th., 44 Ch.; Junior '06; Giant '15-'16; Cal. Spec. & Reg. Std. '16..
T168	1.40	Sprocket, 1 $\frac{1}{8}$ " bore, 12 Th., 44 chain; drives cleaner grain auger; Junior and Senior '01; drives cheat auger, Junior and Senior '03 to '06, and Standard to '13; drives cleaner fan shaft, Junior '03 to '05; Giant '17....

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Part No.	Price	Part Name and Specifications
T169	1.35	Sprocket, drives cleaner fan, $1\frac{1}{8}$ " bore, 11 Th., 44 chain.....
T170	2.00	Bearing—Right Hand, for separator fan shaft, babbitted $1\frac{1}{8}$ ", 5" long; Standard to 1909.....
T171	.75	Box—Star, $1\frac{1}{8}$ " bore, cleaner special, cheat auger; Baby Holt Special '09 to '13-'16; Holt Holley '06 to '13; Junior and Senior '03 to '13; Standard, both sides, to '09. Divided straw carrier picker, both sides, Junior and Senior '07. Large and Small Gear Standard, both sides '10 to '13; Cal. Spec., Junior Holley and Oregon Spec. '15-'16; Self Prop. '15; Reg. Std. '16; Giant '17.....
T172	3.85	Sprocket, drives cylinder countershaft, $1\frac{1}{8}$ " bore, 9 Th., 89 chain, Standard to '09.....
T173	1.40	Bearing—Left Hand, for beater shaft, babbitted $1\frac{1}{8}$ ", $3\frac{3}{4}$ " long.....
T174	2.10	Bearing—Right Hand, for feeder shaft, babbitted $1\frac{1}{8}$ ", $3\frac{3}{4}$ " long; Standard to '09.....
T175	6.55	Hub, for ring sprockets T176 and T179, main countershaft, $2\frac{3}{8}$ " bore; Standard to '09.....
T176	4.40	Sprocket—Ring, bolts to hubs T175 and T302, 11 Th., 115 and 117 chain.....
T177	Bearing—Inside, for header countershaft, $1\frac{1}{8}$ " bore (obsolete).....
T178	3.95	Sprocket, for header countershaft, $1\frac{1}{8}$ " bore, 10 Th., 101 chain.....
T179	5.20	Sprocket—Ring, bolts to hub T175, main countershaft, 11 Th., 118 chain; Standard to '09.....
T180	20.50	Hub, for 14" grain wheel, $2\frac{7}{8}$ " bore; Side Hill Harvester; Holt Holley '05.....
T181	20.50	Hub, for 14" main wheel, $2\frac{7}{8}$ " bore; Side Hill Harvester.....
T182	Hub, for 16" main wheel, $2\frac{7}{8}$ " bore; Side Hill Harvester (obsolete).....
T183	Hub, for 20" grain wheel, $2\frac{7}{8}$ " bore; Standard Harvester (obsolete).....
T184	7.25	Head—End, for 10 bar cylinder, $1\frac{1}{8}$ " bore.....
T185	6.45	Head—Center, for 10 bar cylinder, $1\frac{1}{8}$ " bore.....
T186	18.80	Sprocket—Ring, bolts to grain wheel, 60 Th., 101 chain; Standard to '09.....
T187	1.85	Support, for draper tightener bearing, Junior and Senior '01 to '08.....
T188	2.85	Sprocket, for grain carrier shaft, $1\frac{1}{8}$ " bore, 19 Th., 62 chain.....
T189	2.15	Sprocket—Clutch, used with bracket "T", $1\frac{3}{8}$ " bore, 19 Th., 44 chain.....
T190	2.40	Bearing, for cylinder countershaft, babbitted $2\frac{3}{8}$ ", $5\frac{3}{4}$ " long; 50" separator; Steam Harvester.....
T191	Washer, for bracket "T" (obsolete).....
T192	1.20	Bearing—Brace, for feeder shaft, right hand side, babbitted $1\frac{1}{8}$ ", 2" long; Standard to '09.....
T193	3.30	Sprocket, drives cylinder countershaft, $1\frac{1}{8}$ " bore, 11 Th., 78 chain; bolts to 042; Steam Harvester.....
T194	Box, for straw dump cart axle, $1\frac{1}{4}$ " bore, 7" long (obsolete).....
T195	Box, for header truck axle, $1\frac{1}{2}$ " bore, 8" long (obsolete).....
T196	Box, for header truck axle, $1\frac{5}{8}$ " bore, 9" long (obsolete).....
T197	9.05	Concave—Front, for 34" cylinder, without teeth; 50" separator; Steam Harvester.....

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Part No.	Price	Part Name and Specifications
T198	7.80	Concave-Center-Blank, for 34" cylinder, 50" separator; Steam Harvester.....
T199	9.55	Concave-Center and Back, for 34" cylinder, without teeth, 50" separator; Steam Harvester.....
T200	22.25	Sprocket, drives cylinder countershaft, 2 $\frac{3}{8}$ " bore, 40 Th., 78 and 88 chain; Side Hill Harvester.....
T201	7.95	Sprocket-6 Point Clutch, for main countershaft, 2 $\frac{3}{8}$ " bore, 11 Th., 115 and 117 chain.....
T202	2.70	Sprocket-Clutch, for grain carrier shaft, main side, 1 $\frac{3}{8}$ " bore, 18 Th., 62 chain.....
T203	1.75	Clutch-4 Point, for sprockets T160 and T202, 1 $\frac{3}{8}$ " bore; Standard to '09.....
T204	5.75	Sprocket-Clutch, drives grain carrier, grain wheel side, 1 $\frac{1}{8}$ " bore, 34 Th., 62 chain.....
T205	2.40	Clutch, for sprocket T204, 1 $\frac{1}{8}$ " bore.....
T206	Sprocket-Clutch, with bracket "T", 1 $\frac{3}{8}$ " B., 12 Th., 62 chain; Harv. No. 292 & No. 337 (obsolete).....
T207	Bracket, for sprockets T166, T208 and T209 (obsolete)
T208	1.60	Sprocket-Clutch, used with bracket T207, 1 $\frac{3}{8}$ " bore, 11 Th., 62 chain.....
T209	2.55	Sprocket, drives separator fan, 1 $\frac{3}{8}$ " bore, 24 Th., 44 chain.....
T210	2.45	Sprocket, drives clutches T251A and T252A, 1 $\frac{1}{8}$ " bore, 20 Th., 44 chain
T211	Sprocket-Clutch, for header countershaft, 1 $\frac{1}{8}$ " B., 9 Th., 103 chain; Harv. No. 292 & No. 337 (obsolete).....
T212	3.20	Clutch, for sprockets T258 and T434, 1 $\frac{1}{8}$ " bore.....
T212A	Clutch, for sprocket T211, 1 $\frac{1}{8}$ " bore; Harvesters No. 292 and No. 337 only (obsolete).....
T213	20.20	Sprocket-Ring, bolts to grain wheel, 52 Th., 103 Ch.; Senior all years; Jun. '05 to '13; Oreg. Spec. '15-'16
T214	Cap-Bearing, for rear screw shaft, babbitted 1 $\frac{1}{8}$ "; Harvesters No. 292 and No. 337 (obsolete).....
T215	Bearing, for rear screw shaft, babbitted 1 $\frac{1}{8}$ "; Harvesters No. 292 and No. 337 (obsolete).....
T216	2.90	Sprocket, for cylinder countershaft, 1 $\frac{1}{8}$ " bore, 9 Th., 78 and 88 chain; Senior '01 to '04; Junior '06.....
T216A	2.55	Sprocket, for cylinder countershaft, 1 $\frac{1}{8}$ " bore, 8 Th., 78 and 88 chain.....
T217	Roller-4" Guide, for grain wheel frame; Harvesters No. 292 and No. 337 (obsolete).....
T218	2.20	Sprocket-Crank, shakes jigger board, 1 $\frac{1}{8}$ " B., 10 Th., 44 Ch.; Holt Holley '06 to '08; Jun. & Sen. '01 to '13..
T219	3.85	Rack, for pinions T220, T221 and T222; Harvesters No. 292 and No. 337.....
T220	Pinion, raises and lowers main wheel frame, 1 $\frac{1}{8}$ " bore, 14 Th.; Harvesters No. 292 and No. 337 (obsolete).....
T221	Pinion, raises and lowers grain wheel frame, 1 $\frac{1}{8}$ " bore, 11 Th.; Harvesters No. 292 and No. 337 (obsolete)....
T222	Pinion, raises and lowers grain wheel frame, 1 $\frac{1}{8}$ " bore, 12 Th.; Harvesters No. 292 and No. 337 (obsolete)....
T223	Roller-3" Guide, for pinion T220; Harvesters No. 292 and No. 337 (obsolete)
T224	Roller-3 $\frac{1}{2}$ " Guide, for pinion T222; Harvesters No. 292 and No. 337 (obsolete).....
T225	Roller-4" Guide, for pinion T221; Harvesters No. 292 and No. 337 (obsolete)
T226	Plate-Hinge, for outside main wheel frame (obsolete)
T227	Plate-Hinge, for inside main wheel frame (obsolete)

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Part No.	Price	Part Name and Specifications
T228	3.30	Plate—Sliding Bearing, for countershafts, main countershaft; Holt Holley '06 to '13; Baby Holt Special '09 to '13-'16; Junior and Senior '01 to '07; outside cylinder countershaft, Baby Holt Special '09 to '13-'16; Holt Holley '06 to '13; Junior and Senior '07 to '13; header countershaft, Holt Holley '06 to '13; Baby Holt Special '09 to '13-'16; outside, Junior '01 to '08, inside, '04 to '08; both sides, Senior '01 to '08; Std. to '09; Junior Holley and Oregon Spec. '15-'16
T229	Plate—Sliding Bearing, 1892 only (obsolete).....
T230	Bearing—Inside, for header countershaft, babbitted $1\frac{1}{16}$ " (obsolete).....
T231A	Bearing—Brace, for header countershaft, 1893 (obsolete).....
T232	2.85	Cap—Bearing, for main wheel shaft, babbitted for $2\frac{1}{16}$ " shaft, 4" long, use with T232A and T232B; 1893.....
T232A	2.75	Bearing—Outside, for main and grain wheel, babbitted for $2\frac{1}{16}$ " shaft, 4" long; 1893.....
T232B	2.80	Bearing—Inside, for main and grain wheels, babbitted for $2\frac{1}{16}$ " shaft, 4" long; 1893.....
T233	1.20	Bearing, for separator fan, feeder counter and jigger board shafts, babbitted $1\frac{1}{16}$ ", 3" long.....
T234	Bracket—4 Bearing, for screw and gear shafts; 1892 (obsolete).....
T234A	Bracket—4 Bearing, for screw and gear shafts; 1893 (obsolete).....
T235	.80	Cap—Bearing—Front, for bracket T234, babbitted for $1\frac{1}{16}$ " shaft, 3" long.....
T236	Cap—Bearing—Center, for bracket T234, babbitted for $1\frac{5}{16}$ " shaft, $2\frac{1}{2}$ " long (obsolete).....
T237	Cap—Bearing—Rear, for bracket T234 (obsolete)
T238	1.85	Crank—Pitman, for separator shoe.....
T239	Bracket—Rear Corner (obsolete).....
T240	Bracket—Front Corner, and cross shaft hanger box (obsolete).....
T241	Bearing—Cross Shaft Hanger (obsolete).....
T242	Bearing—Cross Shaft Hanger (obsolete).....
T243	Roller—Chain, for main wheel frame, $\frac{3}{16}$ " bore (obsolete)
T244	Roller—Chain, for grain wheel frame, $1\frac{1}{32}$ " bore (obsolete).....
T245	7.25	Head—End, for 10 bar cylinder, 50" separator; Steam Harvester.....
T246	6.45	Head—Center, for 10 bar cylinder, 50" separator; Steam Harvester.....
T247	2.85	Gear—Worm, $1\frac{1}{16}$ " bore, 17 Th.; 1892.....
T247A	4.00	Gear—Worm, $1\frac{1}{16}$ " bore, 22 Th.; 1893.....
T247B	Gear—Worm, for Harvesters No. 292 and No. 337, 19 Th. (obsolete).....
T248	2.60	Screw, for worm gear T247, $1\frac{1}{16}$ " bore; 1892.....
T248A	2.85	Screw, for worm gear T247A, $1\frac{1}{16}$ " bore; 1893.....
T248B	Screw, for worm gear T247B, $1\frac{1}{16}$ " bore (obsolete)
T249	1.55	Sprocket, drives beater, $1\frac{3}{16}$ " bore, 12 Th., 44 chain.....

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Part No.	Price	Part Name and Specifications
T250	1.70	Gear-Bevel, 1 $\frac{1}{8}$ " bore, 32 Th.....
T251	1.20	Pinion-Clutch-R. H., 1 $\frac{1}{8}$ " bore; 1891 and 1892
T251A	1.20	Pinion-Clutch-R. H., 1 $\frac{1}{8}$ " bore; 1893.....
T252	Pinion-Clutch-L. H., 1 $\frac{1}{8}$ " bore; 1891 and 1892 (obsolete).....
T252A	1.35	Pinion-Clutch-L. H., 1 $\frac{1}{8}$ " bore; 1893.....
T253	Gear-Clutch-Double Bevel, 1 $\frac{1}{8}$ " bore; 1891 and 1892 (obsolete).....
T253A	2.15	Gear-Clutch-Double Bevel, 1 $\frac{1}{8}$ " bore; 1893.....
T254	2.85	Clutch-Reverse Lever-R. H., 1 $\frac{3}{8}$ " bore.....
T255	5.10	Clutch-Reverse Lever-Double, 1 $\frac{3}{8}$ " bore.....
T256	Clutch-Reverse Lever-L. H., 1 $\frac{3}{8}$ " bore (obsolete)
T257	Sprocket-Ring, 62 Th., 89 chain (obsolete).....
T258	4.70	Sprocket-Clutch, bolts to grain wheel, 1 $\frac{1}{8}$ " bore, 11 Th., 89 chain.....
T259	.95	Sprocket-Clutch, 1 $\frac{1}{8}$ " bore, 8 Th., 44 chain.....
T260	1.55	Sprocket-Clutch, with bracket "T", 1 $\frac{3}{8}$ " bore, 12 Th., 62 chain.....
T261	Washer, top spiral spring (obsolete).....
T262	Washer, bottom spiral spring (obsolete).....
T263	Bracket, cylinder tightener; 1892 (obsolete).....
T264	2.75	Bracket-2 Box, cylinder tightener, babbitted 1 $\frac{1}{8}$ ".....
T265	6.30	Sprocket, drives header 1 $\frac{1}{8}$ " bore, 34 Th., 62 chain; Standard to '09; Giant '14-'15-'16-'17.....
T266	2.15	Bearing-Inside, for main countershaft, babbitted 2 $\frac{3}{8}$ ", 4 $\frac{1}{2}$ " long.....
T267	3.85	Spool-Center Chain, for grain wheel frame, 1 $\frac{3}{8}$ " bore.....
T268	3.85	Spool-R. H. Chain, for grain wheel frame.....
T269	3.85	Spool-L. H. Chain, for grain wheel frame, 1 $\frac{3}{8}$ " bore.....
T270	Bracket, for sack dump; 1892 (obsolete).....
T271	Hanger-Bracket, for sack dump; 1892 (obsolete)
T272	Cover, for mitre gear T250 and clutch pinions T251A and T252A (obsolete)
T273	1.45	Collar, for main countershaft, 2 $\frac{3}{8}$ " bore, 1 $\frac{1}{8}$ " thick; Bean Header '17.....
T274	.90	Collar, for main wheel shaft, 2 $\frac{3}{8}$ " bore, 2 $\frac{3}{8}$ " thick
T275	1.20	Collar, for grain wheel shaft, 2 $\frac{3}{8}$ " bore, 2 $\frac{1}{8}$ " thick.....
T276	Bearing-Double Brace, for cleaner pitman shaft; 1892 (obsolete).....
T277	4.15	Bearing, cross shaft hanger, babbitted 1 $\frac{1}{8}$ ", 3" long.....
T278	.85	Roller, for sack dump chain.....

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Part No.	Price	Part Name and Specifications
T279	1.45	Bearing-Brace, $1\frac{1}{8}$ " bore; back beater shaft, Junior '07 and '08, and grain carrier shaft; Standard and all machines; Senior '13; Junior Holley, Oregon Spec. and Cal. Spec. '15-'16; Reg. Std. '16.....
T280	1.30	Sprocket, drives separator fan, $1\frac{1}{8}$ " bore, 9 Th., 44 chain; 1892.....
T280A	1.30	Sprocket, drives separator fan, $1\frac{1}{8}$ " bore, 9 Th., 44 chain; Standard to '09.....
T281	2.75	Sprocket, drives double clutch T253, $1\frac{1}{8}$ " bore, 24 Th., 44 chain; 1892; Senior, all machines.....
T282	3.00	Sprocket, drives return elevator, $1\frac{1}{8}$ " bore, 24 Th., 44 chain; Standard and Senior, all machines.....
T283	Spool, for dump board chain (obsolete).....
T284	7.20	Concave-Front, for 28" cylinder, without teeth; Senior to '08
T285	5.10	Concave-Center Blank, for 28" cylinder; Senior to '13.....
T286	2.60	Plate-Guide, for grain wheel frame.....
T287	3.85	Spool-Chain, for main wheel frame, right or left, $1\frac{1}{8}$ " bore.....
T288	Cap-Bearing, for cross shaft hanger box T227, $1\frac{3}{8}$ " bore (obsolete).....
T289	1.65	Sprocket, for bracket "T," $1\frac{1}{8}$ " bore, 14 Th., 62 chain.....
T290	Cap-Bearing Front-R. H., for bracket T234A, $1\frac{1}{8}$ " bore (obsolete).....
T291	Cap-Bearing Front-L. H., for bracket T234A, $1\frac{1}{8}$ " bore (obsolete).....
T292	1.40	Shifter, for double clutch T253.....
T293	Cap and Oil Box Cover, for bracket T234A (obsolete)
T294	Box-Oil, for bracket T234A (obsolete).....
T295	Bearing-L. H., for feeder and jigger shafts, $1\frac{1}{8}$ " bore (obsolete).....
T296	1.10	Cap-Bearing, for cross shaft hanger bearings, T292 and T297, babbitted $1\frac{3}{8}$ ", $2\frac{1}{2}$ " long
T297	1.75	Bearing, cross shaft hanger, babbitted $1\frac{1}{8}$ ", $2\frac{1}{2}$ " long.....
T298	Block-Agitator (obsolete).....
T299	Wheel-Balance, for separator pitman (obsolete)
T300	.70	Segment, for concave lever; Baby Holt Special '09-'10; Holt Holley '06-'07-'09; Junior and Senior '01 to '06.....
T301	.40	Roller-Guide, for main wheel frame, $1\frac{1}{8}$ " bore; Junior and Senior '01 to '06.....
T302	5.55	Hub-6 Point Clutch, for ring sprockets T176 and T454, $2\frac{3}{8}$ " bore
T303	Washer-Spiral Spring (obsolete).....
T304	Pin-Guide, for cylinder cap (obsolete).....
T305	Hub, for grain wheel, 12" tire, $2\frac{3}{8}$ " bore (obsolete)
T306	Bearing-Swivel-R. H., for $1\frac{1}{8}$ " cylinder shaft; Steam Harvester (obsolete)
T307	Cap-Swivel Bearing-R. H., for $1\frac{1}{8}$ " cylinder shaft; Steam Harvester (obsolete).....
T308	Bearing-Swivel-L. H., for $1\frac{1}{8}$ " cylinder shaft; Steam Harvester (obsolete).....

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Part No.	Price	Part Name and Specifications
T309	Cap-Swivel Bearing-L. H., for 1 $\frac{1}{8}$ " cylinder shaft; Steam Harvester (obsolete).....
T310	Catch, reverse shifter (obsolete).....
T311	Plate-Spiral Spring (obsolete).....
T312	7.50	Head-End, for 12 bar cylinder, 1 $\frac{1}{8}$ " bore.....
T313	Head-Inside, for 12 bar cylinder (obsolete).....
T314	Grip, for sack hook (obsolete).....
T315	Head-Center, for 12 bar cylinder, 1 $\frac{1}{8}$ " bore (obsolete)
T316	Ring, center sack hook (obsolete).....
T317	Handle, for sack hook (obsolete).....
T318	.90	Tightener, for cleaner and cheat auger chains
T319	.85	Guide, for sickle bar.....
T320	.20	Button, for sickle guide
T321	.80	Collar, 2 $\frac{1}{16}$ " bore, 1 $\frac{1}{8}$ " thick.....
T322	1.05	Collar, 2 $\frac{1}{16}$ " bore, 2 $\frac{1}{8}$ " thick.....
T323	1.20	Collar, 2 $\frac{1}{16}$ " bore, 2 $\frac{3}{8}$ " thick.....
T324	2.45	Sprocket, tightener for side hill main chain, 1 $\frac{1}{8}$ " bore, 6 Th., 115 chain.....
T325	2.15	Cap-Bearing, for front wheel bearing, babbitted 1 $\frac{1}{8}$ ", 5" long; Old Style Harvester.....
T326	2.10	Bearing, for front wheel shaft, babbitted 1 $\frac{1}{8}$ ", 5" long; Old Style Harvester.....
T327	Circle Iron-L. H., for straw dump elevator; 1893 (obsolete).....
T328	Circle Iron-R. H., for straw dump elevator; 1893 (obsolete)
T329	2.45	Sprocket, for grain elevator top shaft, 1 $\frac{1}{8}$ " bore, 14 Th., 44 chain.....
T330	1.40	Sprocket-Clutch, drives grain elevator, 1 $\frac{1}{8}$ " bore, 11 Th.....
T331	4.75	Sprocket, drives header, 1 $\frac{1}{8}$ " bore, 31 Th.; Steam Harvester 1896.....
T332	2.45	Bearing-Brace, for header countershaft, babbitted 1 $\frac{3}{4}$ ", 4 $\frac{1}{2}$ " long.....
T333	2.45	Sprocket, drives grain elevator top shaft, 1 $\frac{1}{8}$ " bore, 16 Th., 44 chain; Giant '14-'16.....
T334	1.20	Sprocket, 1 $\frac{1}{8}$ " B., 8 Th., 44 chain; sack elevator top shaft; Junior and Senior '09 to '13; divided straw carrier picker, Junior and Senior '07; drives separator fan, used in place of T280A, if so desired; cleaner cheat auger, outside, Baby Holt Special '09 to '13-'16; Holt Holley '08 to '13; Junior and Senior '07 to '13; reel countershaft, Baby Holt Special '09 to '13-'16; Holt Holley '06 to '13; Junior and Senior 1897 to '10; side feeder shaft, Holt Holley and Baby Holt Special '09 and '10; Standard to '09; Cal. Spec., Junior Holley and Oregon Spec. '15-'16; Giant '14-'15-'16-'17; Reg. Std. '16; Self Prop. '15.....
T335	1.35	Sprocket, drives cleaner fan, 1 $\frac{1}{8}$ " bore, 9 Th., 44 chain, can replace T165.....
T336	3.45	Bracket-2 Bearing, used with sprockets T189, T330 and T353, babbitted 1 $\frac{1}{8}$ ".....

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Part No.	Price	Part Name and Specifications
T337	9.80	Bracket-7 Bearing, for screw, gear and clutch, and gear clutch countershafts, babbitted.....
T338	2.45	Cap-Double Bearing and oil box cover, for bracket T337, babbitted, 1 $\frac{1}{8}$ ".....
T339	1.60	Cap-Bearing-L. H. Front, for brackets T337 and T758, babbitted
T340	2.90	Shifter, for double clutch T343.....
T341	1.25	Cap-Bearing-Front, for brackets T337 and T758, babbitted 1 $\frac{1}{8}$ " and 1 $\frac{1}{16}$ ".....
T342	2.45	Lever, double clutch shifter.....
T343	2.60	Clutch-Double Bevel Gear, 1 $\frac{1}{8}$ " bore; 1895 to 1896
T344	1.75	Pinion-Clutch-R. H., for leveling device, 1 $\frac{1}{8}$ " bore, 16 Th.; Junior and Senior 1895 to '13; Holt Holley '06 to '13; Baby Holt Special '09 to '13-'16; Oregon Special and Self Prop. '15; Junior Holley, Oregon Spec. and Cal. Spec. '15-'16.....
T345	1.75	Pinion-Clutch-L. H., for leveling device, 1 $\frac{1}{8}$ " bore, 16 Th.; Junior and Senior 1895 to '13; Holt Holley '06 to '13; Baby Holt Special '09 to '13-'16; Cal. Spec., Junior Holley & Ore. Spec. '15-'16; Self Prop. '15
T346	1.85	Gear-Bevel, used with T344 and T345, 1 $\frac{1}{8}$ " bore, 36 Th.
T347	1.05	Collar, 1 $\frac{1}{4}$ " bore, 1 $\frac{1}{2}$ " thick.....
T348	.85	Button, for main and grain wheels, 1 $\frac{1}{2}$ " high; Senior and Junior '01 to '06; Standard to '09; Holt Holley '06..
T348A	1.15	Button, for main and grain wheels, 2" high.....
T348B	1.40	Button, for main and grain wheels, 2 $\frac{1}{2}$ " high
T348C	1.75	Button, for main and grain wheels, 3" high.....
T349	1.85	Collar, 2 $\frac{1}{2}$ " bore, 1" thick.....
T350	.65	Collar, $\frac{7}{8}$ " bore, 1" thick; Reg. Std. '16; Oregon Spec. and Cal. Spec. '15-'16; Reg. Std. & Giant '16.....
T351	Bracket, for cylinder counter shaft, (obsolete)
T352	3.25	Sprocket, for grain carrier shaft, right hand side, 1 $\frac{3}{8}$ " bore, 20 Th., 62 chain.....
T353	1.75	Sprocket-Clutch, used with bracket T336, 1 $\frac{3}{8}$ " bore, 14 Th., 62 chain.....
T354	.65	Gudgeon-Star, for saddle board.....
T355	Cap-Bearing, for center bearing of bracket T337, babbitted 1 $\frac{1}{8}$ " (obsolete).....
T356	1.00	Sprocket, drives chaff carrier, 1 $\frac{1}{2}$ " bore, 9 Th., 44 chain.....
T357	Plate, for outside bearing header countershaft; 1894 (obsolete).....
T358	3.40	Sprocket, drives clutches T334 and T345, 1 $\frac{3}{8}$ " bore, 18 teeth, 44 chain; Senior and Junior to '13 inclusive..
T359	3.55	Hub, for ring sprocket T360, 1 $\frac{1}{4}$ " bore.....
T360	2.20	Sprocket-Ring, bolts to hubs T359 and T434, 10 Th., 101 chain; Standard to '09; Junior '01.....
T361	1.40	Sprocket, drives cleaner grain auger, 1 $\frac{3}{8}$ " B., 12 Th., 44 Ch.; Junior & Senior '01 & '02; Standard to '09.....
T362	.85	Box-Star, for cleaner grain auger, left hand side, 1 $\frac{1}{8}$ " bore; Standard to '09.....

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Part No.	Price	Part Name and Specifications
T363	.55	Lug-L. H., for shoe shake shaft; Standard 1894 to 1897 inclusive.....
T364	.55	Lug-R. H., for shoe shake shaft; Standard 1894 to 1897 inclusive.....
T365	.75	Support, wheel frame truss brace.....
T366	.35	Hanger-R. H., for separator shoe; all harvesters 1894 to 1913; Giant '14-'15-'16; Cal. Spec., Oregon Spec. and Junior Holley '15-'16; Baby Holt Spec. '16; Self Prop. '15.....
T367	.35	Hanger-L. H., for separator shoe; all harvesters 1894 to 1913; Giant '14-'15-'16; Cal. Spec., Oregon Spec. and Junior Holley '15-'16; Baby Holt Spec. '16; Self Prop. '15.....
T368	32.50	Sprocket-Ring, bolts to main wheel, 54 Th., 118 chain; Standard to '09.....
T369	.50	Rest-Foot, for grain and main wheel sprockets; Standard 1896 to 1909; Junior '05; Senior 1898 to 1907.....
T370	.75	Support-Front, for draper roller tightener bearing; Baby Holt Special '09 to '13; Holt Holley '08 to '13; Junior and Senior '01 to '13; Standard to '09; 1892 combination sickle bar; Junior Holley '15-'16.....
T371	.55	Star Box-Left Hand, for shoe shake shaft, 1 1/8" bore; Standard to '09.....
T372B	.15	Bearing-Right Hand, for shoe shake shaft; Baby Holt Special '09; Holt Holley '06 to '09; Junior and Senior '01 to '09; Standard to '09.....
T372C	.35	Cap-Right Hand, for shoe shake shaft; Baby Holt Special '09; Holt Holley '06 to '09; Junior and Senior '01 to '09; Standard to '09.....
T373	Plate-Tightener, for main and grain wheel frames; Side Hill Harvester (obsolete).....
T374	1.15	Sprocket, drives straw carrier, 1 1/8" bore, 10 Th., 44 chain.....
T375	1.20	Socket, for header truck axle; Bean Header '17; Junior Holley and Oregon Spec. '15-'16; Baby Holt Spec. and Reg. Std. '16; Cal. Spec. '15.....
T376	Sprocket, 18 Th. (marked 37P) (obsolete).....
T377	14.60	Weight-Large, for header; Baby Holt Special '09 to '13-'16; Holt Holley '06 to '13; Junior and Senior '01 to '13; Standard to '09; Large and Small Gear Standard '10 to '13; Cal. Spec. '16; Giant '16-'17; Junior Holley and Oregon Spec. '15-'16.....
T378	11.80	Weight-Small, for header; Baby Holt Special '09 to '13-'16; Holt Holley '06 to '13; Junior and Senior '01 to '13; Standard to '09; Large and Small Gear Standard '10 to '13; Giant '16-'17; Junior Holley and Oregon Spec. '15-'16; Reg. Std. '16.....
T379	.55	Lug-Right Hand, for shoe shake shaft; Junior Holley, Senior Holley, Holt Holley to '06; Standard to '09...
T380	.55	Lug-Left Hand, for shoe shake shaft; Junior Holley, Senior Holley, Holt Holley to '06; Standard to '09...
T381	Bracket-Separator Truss; Standard to 1909 (obsolete)
T382	.75	Lug-Concave-L. H., for concave adjusting shaft; all machines to '07; Standard to '09.....
T383	.75	Lug-Concave-R. H., for concave adjusting shaft; all machines to '07; Standard to '09.....
T384	2.15	Bracket, for sprockets T385, T386, T652 and T653

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Part No.	Price	Part Name and Specifications
T385	1.60	Sprocket, drives draper, 1 $\frac{1}{16}$ " bore, 12 Th., 44 chain
T386	2.30	Sprocket, 1 $\frac{1}{16}$ " bore, 12 Th., 44 chain
T387	.90	Guide, for sickle bar, 3 $\frac{1}{2}$ " bar
T388	4.05	Box End-Auger, supports grain elevator; Side Hill Harvester
T389	1.75	Sprocket, drives chaff carrier; 1 $\frac{1}{8}$ " bore, 12 Th., 44 chain
T390	Head, for cone pulley; Side Hill Cleaner 1895 (obsolete)
T391	.85	Fulcrum, for sprocket shifter T392, shifts sprockets T386 and T652
T392	.30	Shifter-Sprocket, for T386, T652, T779 and T871; Cal. Spec. '15; Oregon Spec. '15-'16
T393	.60	Lever-Shifter, for sprockets T386 and T652
T394	Head, for cone pulley; Side Hill Harvester 1895 (obsolete)
T395	1.40	Bearing, for upper separator fan shaft, 1 $\frac{1}{8}$ " bore; One Wheel Side Hill Harvester 1897 and 1898
T396	1.50	Bracket-Tightener, for bearing T395
T397	.30	Hanger-Right Hand, for separator shoe; Side Hill Harvester 1894 to 1897, inclusive
T398	.30	Hanger-Left Hand, for separator shoe; Side Hill Harvester 1894 to 1897, inclusive
T399	.20	Connector, for saddle board and separator screen; Side Hill Harvester 1894 to 1897, inclusive
T400	.40	Tightener, for cleaner and cheat auger chains; Side Hill Harvester
T401	Button, for grain wheel, takes $\frac{5}{8}$ " plow bolt (obsolete)
T402	1.40	Sprocket, for feeder countershaft, 1 $\frac{1}{8}$ " bore, 12 Th., 44 chain; Steam Harvester
T403	1.60	Sprocket, for sickle countershaft, will replace T56A, 1 $\frac{3}{16}$ " bore, 10 Th., 62 chain
T404	.55	Lever, for pitman, "Williams Shoe Shake"
T405	.10	Socket-Large, for pitman lever, "Williams Shoe Shake"
T406	.20	Socket-Small, for pitman lever, "Williams Shoe Shake"
T407	.40	Bracket, for pitman lever, "Williams Shoe Shake", bolts to cleaner shoe sides
T408	.05	Bar-Connecting, for "Williams Shoe Shake"
T409	.30	Brake, for bevel gear T346
T410	1.75	Sprocket-Face, tightener for cleaner fan chain, 1 $\frac{1}{8}$ " bore, 15 Th., 44 chain
T411	.20	Lock, for tilting cleaner
T412	1.80	Box End-Auger, 1 $\frac{1}{16}$ " bore, return elevator; Standard to '09
T413	2.30	Sprocket-Ring, bolts to hub T359, 11 Th., 101 chain; Standard extra and Junior '01
T414	6.30	Sprocket-Ring, bolts to hub T175, 12 Th., 118 chain
T415	4.85	Sprocket-Ring, 12 Th., 117 chain
T416	Bracket-3 Bearing, for gears T344, T345 and T346; One Wheel Side Hill (obsolete)
T417	Bracket-3 Bearing, for gears T344, T345 and T346; One Wheel Side Hill (obsolete)

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Part No.	Price	Part Name and Specifications
T418	3.90	Gear-Worm, 1 $\frac{9}{16}$ " bore, 22 Th., Junior '10 to '13; Senior '01 to '04-'10-'11.....
T419	5.90	Sprocket, 2 $\frac{3}{8}$ " bore, 9 Th., 115 chain; One Wheel Side Hill
T420	4.20	Clutch, used with sprocket T419, 2 $\frac{3}{8}$ " bore.....
T421	3.15	Pinion, 1 $\frac{9}{16}$ " bore, 12 Th.; One and Two Wheel Side Hill 1898 and 1899.....
T422	Rack, used with pinion T421, 39 Th., replaced by T601; Two Wheel Side Hill (obsolete).....
T422A	Rack, used with pinion T421, 47 Th., replaced by T601; Two Wheel Side Hill (obsolete).....
T423	30.30	Hub, for main wheel, 2 $\frac{3}{8}$ " bore; One Wheel Side Hill
T424	2.15	Sprocket, for header countershaft, 1 $\frac{1}{2}$ " bore, 7 Th., 78 chain; One Wheel Side Hill.....
T425	Plate-Yoke, for main frame; Regular Side Hill (obsolete)
T426	30.90	Sprocket, drives separator, 3 $\frac{3}{8}$ " bore, 36 Th., 118 chain; One Wheel Side Hill.....
T427	6.00	Concave-Front, for 24" cylinder, without teeth
T428	4.70	Concave-Center and Back, for 24" cylinder, without teeth
T429	Bracket-3 Bearing, for right hand side; One Wheel Side Hill 1896 only (obsolete).....
T430	1.10	Sprocket, drives reel countershaft and cheat and distributing auger, 1 $\frac{3}{8}$ " bore, 7 Th., 44 chain; Senior '01 to '06, inclusive; Standard 1894 to 1909.....
T431	12.95	Sprocket-Clutch, drives cylinder countershaft, 2 $\frac{3}{8}$ " bore, 34 Th., 88 chain; One Wheel Side Hill.....
T432	1.45	Cap-Bearing, babb. for shifter and bevel gear clutch shafts, with bracket T546; Two Wheel Side Hill 1898...
T433	3.55	Sprocket, drives grain carrier, 1 $\frac{3}{8}$ " bore, 22 Th., 62 chain; One Wheel Side Hill.....
T434	3.05	Clutch-Hub, for ring sprocket T360, 1 $\frac{1}{2}$ " bore; Standard to '01.....
T435	12.70	Sprocket, drives cylinder countershaft, 2 $\frac{3}{8}$ " bore, 34 Th., 88 chain; Senior 1898 to 1906, inclusive.....
T436	1.75	Sprocket, on header clutch shaft, 1 $\frac{3}{8}$ " bore, 12 Th., 62 chain; One Wheel Side Hill.....
T437	2.15	Sprocket, drives pitman countershaft, 1 $\frac{3}{8}$ " bore, 14 Th., 62 chain.....
T438	1.90	Sprocket-Clutch, on pitman shaft, 1 $\frac{3}{8}$ " bore, 14 Th., 44 chain; Steam Harvester.....
T439	1.25	Clutch, for sprocket T438, 1 $\frac{3}{8}$ " bore.....
T440	2.75	Bracket-Sway Bar, for Steam Harvester.....
T441	5.20	Bearing, for main wheel shaft, babbitted 3 $\frac{3}{8}$ ", 6 $\frac{1}{4}$ " long; One Wheel Side Hill.....
T442	3.85	Cap-Bearing, for main wheel shaft, babbitted 3 $\frac{3}{8}$ ", 6 $\frac{1}{4}$ " long; One Wheel Side Hill.....
T443	Plate-Top, for T441 and T442; One Wheel Side Hill (obsolete)
T444	1.10	Pivot, for sway bar bracket T440; Steam Harvester
T445	2.50	Clutch, for sprocket T446, 1 $\frac{1}{2}$ " bore; Reg. Side Hill 1888
T446	2.60	Sprocket-Clutch, for cylinder countershaft, 1 $\frac{1}{2}$ " bore, 8 Th., 78 chain; Reg. Side Hill 1898.....
T447	3.85	Spool-Double Chain, for main wheel frame, right or left hand, 1 $\frac{3}{8}$ " bore.....
T448	3.85	Spool-Chain, for grain wheel frame, left hand, 1 $\frac{3}{8}$ " bore

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Part No.	Price	Part Name and Specifications
T449	1.55	Box-Tightener, $\frac{11}{16}$ " bore, left hand straw carrier shaft back; all machines to '01 and Junior and Holt Holley to '08; Large and Small Gear Standard '10 to '13; main side. Divided straw carrier, front and back top shaft, Baby Holt Special '09 to '13-'16; Holt Holley '09 to '13; Junior '07 to '13; Senior '09 to '13; Cal. Spec., Junior Holley and Oregon Spec. '15-'16; Giant '14-'15-'16; Self Prop. '15; Reg. Std. '16....
T450	1.55	Box-Tightener, $\frac{11}{16}$ " bore, right hand, straw carrier shaft back; all machines to '01 and Junior to '08 and Holt Holley; Large and Small Gear Standard '10 to '13; grain side, divided straw, front and back top shaft, Baby Holt Special '09 to '13-'16; Holt Holley '09 to '13; Junior '07 to '13; Senior '09 to '13; Cal. Spec. and Oregon Spec. '15-'16; Self Prop. and Junior Holley '15; Giant '14-'15-'16; Reg. Std. '16..
T451	.70	Sprocket-Ring, bolts to T452 and drives grain elevator, 11 Th., 44 chain; Standard to '09.....
T452	2.45	Sprocket-Clutch, $1\frac{1}{8}$ " bore, 14 Th., 62 chain; left side, runs grain carrier; Standard 1897-98; left side of back beater shaft; Standard to 1909.....
T453	1.65	Clutch, for sprocket T452, $1\frac{1}{8}$ " bore.....
T454	3.45	Sprocket-Ring, bolts to hub T175, 10 Th., 117 chain; Side Hill Harvester.....
T455	8.50	Sprocket, drives grain carrier, $1\frac{1}{8}$ " bore, 33 Th., $76\frac{1}{2}$ " chain; Standard and Side Hill.....
T456	3.95	Sprocket, for grain carrier, $1\frac{1}{8}$ " bore, 20 Th., $76\frac{1}{2}$ " chain; Standard and Side Hill.....
T457	2.50	Sprocket-Clutch, for back beater shaft, $1\frac{1}{8}$ " bore, 12 Th., $76\frac{1}{2}$ " chain; Standard.....
T458	2.75	Sprocket, drives separator fan, $1\frac{1}{8}$ " bore, 26 Th., 44 chain; replaced by T166; Side Hill.....
T459	4.45	Box End-Auger, bored $1\frac{1}{8}$ "; Standard.....
T460	2.80	Sprocket, drives beater and shoe, $1\frac{1}{8}$ " bore, 19 Th., 52 chain; Standard to '09.....
T461	3.95	Sprocket, drives separator fan, $1\frac{1}{8}$ " bore, 30 Th., 44 chain; Standard 1896 to 1909.....
T462	Bracket, for bevel gears T476 and T477; Steam Harvester (obsolete)
T463	8.80	Sprocket-Clutch, drives grain carrier and back beater, $1\frac{1}{8}$ " bore, 33 Th., $78\frac{1}{2}$ " chain.....
T464	12.45	Sprocket-Ring, sent out as an extra, 48 Th., 62 chain
T465	2.85	Sprocket-Crank, shakes separator shoe, $1\frac{1}{8}$ " bore, 12 Th., 52 chain.....
T466	2.30	Sprocket-Clutch, for back beater shaft, $1\frac{1}{8}$ " bore, 10 Th., $76\frac{1}{2}$ " chain.....
T467	1.80	Sprocket-Clutch, for inside top grain elevator, $1\frac{1}{8}$ " bore, 9 Th., 44 chain; Holt Holley, Junior and Senior up to and including '07; Standard to '09.....
T468	2.40	Sprocket, drives reel countershaft, $1\frac{1}{8}$ " bore, 14 Th., 44 chain; Baby Holt Special '09 to '13-'16; Holt Holley '06; Junior Holley, Oregon Spec. and Cal. Spec. '15-'16; Giant '14-'15-'16-'17; Self Prop. '15; Reg. Std. '16
T469	4.75	Sprocket, drives reel shaft, $1\frac{1}{8}$ " bore, 30 Th., 44 chain; Baby Holt Special '09 to '13-'16; Holt Holley '06 to '13; Junior and Senior '01 to '13; Standard to '09; Cal. Spec., Junior Holley and Oregon Spec. '15-'16; Giant '14; Reg. Std. '16.....

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Part No.	Price	Part Name and Specifications
T470	2.00	Head-Beater, left side, bored $1\frac{3}{8}$ "; Senior '01 to '07
T471	2.00	Head-Beater, right side, bored $1\frac{3}{8}$ "; Senior '01 to '07
T472	2.00	Bearing, for beater shaft, left hand side, $1\frac{3}{8}$ " bore; Senior '01 to '06.....
T473	2.00	Bearing, for beater shaft, right hand side, $1\frac{3}{8}$ " bore; Senior '01 to '06.....
T474	1.70	Sprocket-Tightener, $1\frac{3}{8}$ " bore, 11 Th., $76\frac{1}{2}$ " chain
T475	2.15	Sprocket-Ring, bolts to hub T359, 9 Th., 103 chain
T476	2.20	Gear-Bevel, used with bracket T462, $1\frac{3}{8}$ " bore, 21 Th.; Steam Harvester.....
T477	3.50	Gear-Bevel, used with bracket T462, $1\frac{3}{8}$ " bore, 35 Th.; Steam Harvester.....
T478	2.05	Bearing-Swivel, for header wheel shaft, $2\frac{3}{8}$ " bore; Steam Harvester.....
T479	1.10	Hub-Fan, $1\frac{3}{8}$ " bore
T480	Box or Bearing, for main wheel shaft, $2\frac{3}{8}$ " bore; Steam Harvester (obsolete).....
T481	2.00	Worm, for automatic stop, $1\frac{3}{8}$ " bore; One Wheel Side Hill
T482	2.25	Head-Drum, $\frac{7}{8}$ " bore; Standard and Side Hill 1896 and 1897 only.....
T483	1.75	Arm-Beater-R. H., bored $1\frac{3}{8}$ "; Standard to '09
T484	1.75	Arm-Beater-L. H., bored $1\frac{3}{8}$ "; Standard to '09
T485	1.00	Crank-Bell, for double clutch shifter T486; One Wheel Side Hill 1896.....
T486	2.90	Shifter, for double clutch; One Wheel Side Hill 1896
T487	1.45	Plate-Reverse Shifter, engages with automatic stop T481; One Wheel S. Hill 1896; Sen. & Jun. '01 to '03 inc.
T488	3.25	Sprocket, $1\frac{3}{8}$ " bore, 26 Th., 44 chain; Steam Harvester 1896
T489	.90	Cap-Bearing, for bearing "W", babbitted $1\frac{3}{8}$ ", improved cleaner shake; 1896 to 1899; Standard to '09.....
T490	1.75	Block-Header Pivot; Regular Side Hill 1897.....
T491	1.35	Sprocket, for feeder shaft, $1\frac{3}{8}$ " bore, 12 Th., 44 chain; One Wheel and Two Wheel Side Hill 1897 to 1911; Junior and Senior '01 to '13; Giant, Cal. Spec. and Oregon Spec. '15-'16; Reg. Std. '16.....
T492	2.45	Cam, shakes cleaner, $1\frac{3}{8}$ " bore; Standard to 1909; Junior and Senior '03 to '06; Senior '07.....
T493	1.05	Bracket Bearing, for roller T494, cleaner shake; Standard to '09.....
T494	1.20	Roller, for cleaner shake; Standard to '09; Junior and Senior to '06.....
T495	2.40	Cap-Double Bearing, for bracket T337, babbitted $1\frac{3}{8}$ "; Reg. Side Hill.....
T496	2.45	Clutch-Double Bevel Gear, for leveling device, $1\frac{3}{8}$ " bore; Side Hill 1897 and after and Holt Holley '06 to '13; Baby Holt Special '09 to '13-'16; Junior and Senior up to and including '13; Cal. Spec., Junior Holley and Oregon Spec. '15-'16; Self Prop. '15
T497	.20	Guide, for sickle, new style sickle bar, $3\frac{1}{2}$ " top plate, same as ZZ; Junior and Senior '01 to '13.....
T498	2.45	Sprocket-Ring, bolts to hub T359, 10 Th., 103 chain; Side Hill Harvester 1897.....
T499	3.40	Sprocket-Face, drives grain carrier, $1\frac{3}{8}$ " bore, 18 Th., $76\frac{1}{2}$ " chain; Reg. Side Hill 1897.....

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Part No.	Price	Part Name and Specifications
T500	1.25	Sprocket, drives grain elevator, 1 $\frac{3}{8}$ " bore, 10 Th., 44 chain; Side Hill Harvester.....
T501	3.45	Plate-Bearing, for main countershaft; One Wheel Side Hill 1897.....
T502	Box End-Auger, support for grain elevator; Side Hill Harvester (obsolete).....
T503	Box End-Auger, support for grain elevator; Standard to '09 (obsolete).....
T504	2.25	Box-Oil, bolts to bracket T417; One Wheel Side Hill 1897.....
T505	Cap-Bearing, for bracket T417; One Wheel Side Hill (obsolete).....
T506	1.40	Collar, for main countershaft, 2 $\frac{3}{8}$ " bore; One Wheel Side Hill 1897.....
T507	Tightener-Cleaner, washer and bracket; Side Hill 1897 (obsolete).....
T508	6.15	Sprocket, for main countershaft, 2 $\frac{3}{8}$ " bore, 9 Th., 118 chain; One Wheel Side Hill 1897.....
T509	4.85	Spider, for ring sprocket T32, main countershaft, 2 $\frac{3}{8}$ " bore; One Wheel Side Hill 1897.....
T510	1.15	Box-Star, for lower return elevator shaft, 1 $\frac{1}{4}$ " bore; Standard 1898 to '09.....
T511	1.25	Sprocket, inside return elevator, 1 $\frac{1}{4}$ " bore, 9 Th., 44 chain; Standard to '09
T512	.40	Box-Step, for cleaner shake shaft; Standard to '09; all machines 1897 to 1906.....
T512A	1.95	Box-Step, for cleaner shake shifter complete with lever
T513	.60	Box-Star, 1 $\frac{1}{8}$ " bore, lower end straw carrier, front shaft, both sides; Holt Holley '06 to '08; Junior '01 to '08 and Senior '06 to '10; Large and Small Gear Standard '10 to '13; divided straw carrier, front and back bottom shaft, both sides; Junior and Senior '07-'09 to '13; Holt Holley '09 to '13; Baby Holt Special '09 to '13; straw dump elevator shaft, top, Baby Holt Special '09 to '13; Holt Holley Junior and Senior '07 to '13; Large and Small Gear Standard '10 to '13
T514	18.60	Hub, for 16" grain wheel; Side Hill Harvester 1897
T515	Box-Flanged, for feeder shaft, left hand side, 1 $\frac{1}{8}$ " bore; One Wheel Side Hill 1897 (obsolete).....
T516	3.50	Sprocket, 1 $\frac{3}{8}$ " bore, 24 Th., 44 chain; drives separator fan, One Wheel Side Hill 1897; drives grain elevator '09 to '13; Senior and Junior '09 and '10; Junior Holley, Oregon Spec. and Cal. Spec. '15-'16; Reg. Std. '16; Self Prop. '15.....
T517	4.85	Concave-Center and Back, for 26" cylinder, without teeth; One Wheel Side Hill 1897.....
T518	6.10	Concave-Front, for 26" cylinder, without teeth; One Wheel Side Hill 1897.....
T518A	5.25	Concave-Blank, for 26" cylinder; One Wheel Side Hill 1897.....
T519	1.05	Support, for cylinder shaft swivel bearing; Steam Harvester
T520	1.30	Support, for cylinder shaft swivel bearing cap; Steam Harvester '03 and '04.....
T521	3.25	Bearing-Swivel, for cylinder shaft, babbitted 1 $\frac{1}{8}$ ", 9" long; Steam Harvester.....
T522	3.15	Cap-Swivel Bearing, for cylinder shaft, babbitted 1 $\frac{1}{8}$ "; Steam Harvester.....
T523	1.65	Sprocket, drives Jackson feeder straw carrier, 1 $\frac{1}{4}$ " B., 8 Th., Jackson feeder chain; Steam Harv.; Giant '17.
T524	Bracket-Swinging; Steam Harvester (obsolete)

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Part No.	Price	Part Name and Specifications
T525	.85	Guide, for sickle bar; One Wheel Side Hill 1897
T526	1.85	Sprocket, used as chain tightener, $1\frac{1}{8}$ " bore, 12 Th., 62 chain; One Wheel Side Hill 1897.....
T527	2.45	Box End-Auger, also bearing for return elevator shaft, $1\frac{1}{2}$ " B.; One Wheel Side Hill '97; Reg. Side Hill '98.
T528	1.40	Sprocket, used as header chain tightener, $\frac{7}{8}$ " bore, 12 Th., 62 chain; One and Two Wheel Side Hill 1898; Giant '16; Cal. Spec. '15-'16; Self Prop. '15.....
T529	Button, for main wheel, 2" high; One Wheel Side Hill; Holt Holley '06-'07; Sen. & Jun. '03 to '07 (obsolete).
T530	Sprocket, used as chain tightener, $\frac{3}{4}$ " bore, 13 Th., 62 chain; One Wheel Side Hill 1897 (obsolete).....
T531	Box-Fan-R. H.; "Jones"; Standard 1897 (obsolete)
T532	Box-Fan-L. H.; "Jones"; Standard 1897 (obsolete)
T533	2.10	Sprocket, used on return elevator shaft, outside, $1\frac{3}{8}$ " bore, 12 Th., 44 chain; Standard 1897 to '09.....
T534	4.30	Sprocket-Crank, drives front beater and separator shoe, $1\frac{1}{8}$ " bore, 14 Th., 52 chain, replaces T465; Senior '09 to '13; Reg. Side Hill; Giant '17; Cal. Spec. and Oregon Spec. '15-'16; Reg. Standard '16.....
T535	Sprocket, bolts to T81, drives mustard reel, 6 Th., 44 chain; Standard 1897 (obsolete).....
T536	Head-Reel, for mustard reel, $1\frac{1}{8}$ " bore; Standard (obsolete)
T537	3.45	Sprocket-Clutch, for header countershaft, $1\frac{1}{2}$ " bore, 9 Th., 101 chain; Standard 1897.....
T538	3.65	Bearing, for main and grain wheel shafts, babbitted $2\frac{1}{8}$ ", 4" long; grain wheel, Junior and Senior '07 only; main wheel Junior '05 to '07 inclusive; Senior '01 to '07 inclusive.....
T538A	2.75	Cap-Bearing, for main wheel and grain wheel shafts, babbitted $2\frac{1}{8}$ ", 4" long; main wheel, Junior and Senior '01 to '07 inclusive; grain wheel, Junior and Senior '07
T539	.30	Guide-Chain, for sprocket T56A.....
T540	1.10	Sprocket, drives grain elevator, $1\frac{1}{8}$ " bore, 9 Th., 44 chain; One Wheel Side Hill.....
T541	3.25	Sprocket, drives separator fan, $1\frac{1}{8}$ " bore, 30 Th., 44 chain; Regular Side Hill.....
T542	.10	Shaft-Idler, for return elevator; Holt Holley '06 to '08; Senior and Junior '01 to '10.....
T543	2.10	Sprocket, drives cleaner fan, $1\frac{1}{8}$ " bore, 14 Th., 44 chain; Standard to '09.....
T544	4.30	Bearing-Double, and oil case for T548; babbitted for $1\frac{1}{8}$ " shaft.....
T545	3.35	Cap-Double Bearing, for T544, babbitted for $1\frac{1}{8}$ " shaft
T546	8.80	Bracket-7 Bearing, for screw, gear and clutch, and gear and clutch countershafts, Babb. $1\frac{1}{8}$ "; Reg. S. Hill..
T547	Bearing-Wing, for $1\frac{1}{8}$ " worm gear shaft; Reg. Side Hill (obsolete).....
T548	3.20	Gear-Worm, $1\frac{1}{8}$ " bore, 20 Th.; Reg. Side Hill.....
T549	3.35	Case-Swivel-R. H., for roller bearings for cylinder shaft; Regular Side Hill.....
T550	3.55	Case-Swivel-L. H., for roller bearings for cylinder shaft; Regular Side Hill.....
T551	2.00	Attachment, for reversing mitre gears; Reg. Side Hill
T552	4.20	Sprocket, drives return elevator, $1\frac{1}{2}$ " bore, 24 Th., 44 chain; Steam Harvester.....

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Part No.	Price	Part Name and Specifications
T553	1.90	Sprocket, drives pinions T344 and T345, 1 $\frac{1}{8}$ " bore, 16 Th., 44 chain; Regular Side Hill.....
T554	Cap-Bearing-Front, for seven box bracket T546; Regular Side Hill (obsolete).....
T555	Shifter, for double clutch; Reg. Side Hill (obsolete)
T556	2.75	Sheave, for main and grain wheel swing frame chains; Reg. Side Hill.....
T557	4.15	Bearing-Inside, for main countershaft, babbitted 2 $\frac{3}{8}$ ", 5 $\frac{1}{2}$ " long; Reg. Side Hill.....
T558	3.25	Plate-Bearing, for bearing T557; Reg. Side Hill
T559	2.85	Cap-Bearing, for grain wheel shaft, both sides, Babb. 2 $\frac{7}{8}$ ", 4 $\frac{1}{4}$ " long; Senior to '06; Junior '04 to '06.....
T560	2.55	Bearing, for grain wheel shaft, babbitted 2 $\frac{7}{8}$ ", 4 $\frac{1}{2}$ " long; Senior to '06; Junior '04 to '06 inclusive.....
T561	Sprocket-Split, bolts around cylinder countershaft, drives "Jones" fan; 24 Th.; Standard (obsolete).....
T562	Socket, for truss post on main wheel swing frame; Reg. Side Hill (obsolete).....
T563	2.55	Sprocket-Face, used as tightener, 1 $\frac{1}{8}$ " bore, 7 Th., 117 chain; Reg. Side Hill.....
T564	3.00	Hub-Clutch, for ring sprocket T360, 1 $\frac{1}{8}$ " bore; Senior to '01; Junior '01 only.....
T565	3.30	Clutch, for clutch hub T564, 1 $\frac{1}{8}$ " bore; Senior and Junior '01 to '07 inclusive.....
T566	2.90	Sprocket-Ring, 9 Th., 117 chain, replaced by T632; Reg. Side Hill.....
T567	4.40	Hub-Clutch, for ring sprocket T566, replaced by T632; Reg. Side Hill.....
T568	Clutch-Main, for hub T567, replaced by T632; Reg. Side Hill 1898 (obsolete).....
T569	Bracket-4 Bearing; Reg. Side Hill (obsolete)
T570	1.50	Hub-Reel End, for 12 arm reel, takes 1" pipe.....
T571	1.15	Hub-Reel Center, for 12 arm reel, takes 1" pipe
T572	5.75	Sprocket, 1 $\frac{1}{8}$ " bore, 16 Th., 78 chain; for Harvester No. 629 only.....
T573	Sprocket-Clutch, 16 Th., 78 chain; for Harvester No. 629 only (obsolete).....
T574	Sprocket, 2 $\frac{7}{8}$ " bore, 9 Th., 78 chain; for Harvester No. 629 only (obsolete).....
T575	Sprocket, 7 Th., 78 chain; Harvester No. 629 only (obsolete)
T576	20.80	Hub, for 20" main wheel, 2 $\frac{7}{8}$ " bore; Reg. Side Hill 1898 and 1899.....
T577	20.65	Hub, for 20" grain wheel, 2 $\frac{7}{8}$ " bore; Reg. Side Hill 1898 and 1899.....
T578	3.05	Bearing-Inside, for main countershaft, babbitted 2 $\frac{3}{8}$ ", 5 $\frac{1}{2}$ " long; Reg. Side Hill 1898 only.....
T579	.60	Collar-Split, for 20" grain wheel, 2 $\frac{7}{8}$ " bore, 2 $\frac{7}{8}$ " wide; Reg. Side Hill 1898 and 1899.....
T580	.40	Collar-Split, for 16" grain wheel hub, 2 $\frac{7}{8}$ " bore, 1 $\frac{5}{8}$ " wide; Reg. Side Hill 1898 and 1899.....
T581	.20	Washer-Spiral Spring, for 76 $\frac{1}{2}$ " chain tightener; Reg. Side Hill.....
T582	.40	Washer-Bevel-Spiral Spring, for 76 $\frac{1}{2}$ " chain tightener; Reg. Side Hill.....
T583	2.10	Bearing, for header chain tightener, 1 $\frac{1}{8}$ " bore; Senior '01 to '04; Junior '01 to '03.....
T584	Bearing-L. H., for beater shaft, babbitted 1 $\frac{5}{8}$ ", 3" long; Steam Harvester 1898 (obsolete).....
T585	1.75	Bearing-R. H., for beater shaft, babbitted 1 $\frac{5}{8}$ ", 3" long; Steam Harvester.....
T586	2.75	Sprocket, drives front beater shaft, 1 $\frac{3}{8}$ " bore, 18 Th.; 52 chain; Steam Harvester 1898.....

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Part No.	Price	Part Name and Specifications
T587	4.60	Sprocket—Face, drives grain carrier, $1\frac{1}{8}$ " bore, 14 Th., 89 chain; Steam Harvester.....
T588	1.75	Gudgeon, for draper roller.....
T589	Washer—Bevel, for 20" grain wheel swing frame; Reg. Side Hill (obsolete).....
T590	.65	Collar—Split, for 20" grain wheel swing frame, $2\frac{7}{16}$ " bore, $3\frac{1}{8}$ " wide; Reg. Side Hill 1898 and 1899.....
T591	.30	Washer—Spiral Spring; Reg. Side Hill.....
T592	5.50	Concave—Blank, for 26" cylinder, see T518A; One Wheel Side Hill.....
T593	.10	Button, for sickle, 1892 style sickle bar; Holt Holley '06 to '13; Junior Holley and Oregon Spec. '15-'16; Baby Special '16
T594	3.70	Sprocket—Ring, 10 Th., 117 chain; Reg. Side Hill 1898 only.....
T595	Sprocket—Clutch, 10 Th., 117 chain, replaced by T632; Reg. Side Hill 1898 (obsolete).....
T596	8.65	Sprocket—Clutch, 11 Th., 117 chain; Reg. Side Hill 1898
T597	2.05	Sprocket, $1\frac{1}{8}$ " bore, 10 Th., 44 chain; runs return auger, Junior '01 to '07; cleaner distributing auger, Senior '07; grain elevator top shaft, Holt Holley '06 and '07; Junior and Senior '04 to '06; takes place of T8A grain hopper, Holt Holley '07 only; Junior '03 to '06; Senior '01 to '07; cleaner grain auger, grain side, Senior and Junior '03 to '06.....
T598	2.30	Bearing, for front wheel shaft, main side, babbitted $1\frac{1}{8}$ ", $5\frac{1}{2}$ " long; Baby Holt Special '09 to '13-'16; Holt Holley '06 to '13; Junior and Senior up to and incl. '13; Std. to '09; Junior Holley & Ore. Spec. '15-'16.
T599	2.15	Cap—Bearing, for T598, babbitted for $1\frac{1}{8}$ " shaft, $5\frac{1}{2}$ " long
T600	Support, for cylinder shaft swivel bearing; One Wheel Side Hill (obsolete).....
T601	6.50	Rack, used with pinion T421, 47 Th.; Reg. Side Hill
T602	Double Clutch—Shifter, $1\frac{1}{8}$ " bore; Reg. Side Hill (obsolete).....
T603	1.70	Bearing—Tightener—R. H., for straw carrier shaft, $\frac{1}{2}$ " bore; Standard to '09; Senior to '08; divided straw carrier front and back top shafts, grain side, Senior '07
T604	1.70	Bearing—Tightener—L. H., for straw carrier shaft, $\frac{1}{2}$ " bore; Standard to '09; Senior to '08; divided straw carrier front and back top shafts, main side, Senior '07
T605	2.00	Bearing—Brace, for grain carrier shaft, $1\frac{1}{8}$ " bore; One Wheel Side Hill 1898.....
T606	1.50	Bearing—Front and Rear, for both sides of beater shaft, babbitted $1\frac{1}{8}$ "; Standard to '09, cleaner counter-shaft, Steam Harvester '03 and '04.....
T607	1.95	Bearing—Swivel—L. H., for cylinder shaft, babbitted $1\frac{1}{8}$ "; Junior '01 to '05; Holt Holley '06.....
T608	1.85	Cap—Swivel Bearing—L. H., for cylinder shaft, babbitted $1\frac{1}{8}$ "; Junior '01 to '05; Holt Holley '06.....
T609	2.35	Bearing—Swivel—R. H., for cylinder shaft, babbitted $1\frac{1}{8}$ "; Junior '01 to '05; Holt Holley '06.....
T610	2.25	Cap—Swivel Bearing—R. H., for cylinder shaft, babbitted $1\frac{1}{8}$ "; Junior '01 to '05; Holt Holley '06.....
T611	1.10	Support—L. H., for cylinder shaft swivel bearing; Standard to '09.....

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Part No.	Price	Part Name and Specifications
T612	1.00	Support—R. H., for cylinder shaft swivel bearing; One Wheel Side Hill; Std. to '09; Jun. & Sen. '01 & '02..
T613	.55	Thimble, for stretcher bar, malleable.....
T614	4.15	Bearing—R. H., for cross shaft, babbitted 1 $\frac{1}{8}$ ", 4 $\frac{1}{2}$ " long; Steam Harvester.....
T615	4.15	Bearing—L. H., for cross shaft, babbitted 1 $\frac{1}{8}$ ", 4 $\frac{1}{2}$ " long; Steam Harvester.....
T616	29.50	Sprocket—Ring, bolts to main wheel; 52 Th., 117 chain; Senior '01 to '09.....
T617	2.95	Box—Star, for grain elevator auger, 1 $\frac{1}{8}$ " B.; Senior '99 to '02; Holt Holley '08; Junior & Senior '07 & '08..
T618	1.15	Box—R. H., for cleaner grain auger, bored 1 $\frac{1}{8}$ "
T619	2.75	Bearing—Outside, for header countershaft, babbitted 1 $\frac{1}{8}$ "; Reg. Side Hill 1899.....
T620	Rest—Foot, for main wheel sprocket T616, when T616 is used in place of ring sprocket T42 (obsolete).....
T621	2.80	Sprocket—Clutch, 1 $\frac{1}{8}$ " bore, 8 Th., 89 chain; Steam Harvester
T622	1.25	Box, for cleaner fan shaft, 1 $\frac{1}{8}$ " bore; Steam Harvester 1899
T623	5.00	Sprocket, drives grain auger, 1 $\frac{1}{8}$ " bore, 36 Th., 44 chain; Steam Harvester 1899.....
T624	1.80	Bearing—Outside, for header wheel shaft; Standard to '09; Holt Holley '06 and '07.....
T625	1.65	Bearing—Inside, for header wheel shaft; Standard to '09; Holt Holley '06 and '07.....
T626	Sheave, for grain and main wheel swing frame safety chain; Reg. Side Hill (obsolete).....
T627	2.15	Sheave—Inside, for main wheel swing frame chain; Reg. Side Hill.....
T628	.50	Brace—Hinge, for main wheel swing frame, Reg. Side Hill 1899.....
T629	Bearing—Inside, for header wheel shaft; Senior and Junior '01 to '07 inclusive (obsolete).....
T630	2.25	Bearing—Outside, for header wheel shaft; Senior and Junior '01 to '07 inclusive.....
T631	4.80	Clutch—6 Point, for sprocket T632, 2 $\frac{3}{8}$ " bore
T632	6.90	Clutch Sprocket—6 Point, for main countershaft, 2 $\frac{3}{8}$ " bore, 10 Th., 117 chain; Senior '01 to '07 inclusive.
T633	5.10	Sprocket, drives grain elevator, 2 $\frac{3}{8}$ " bore, 36 Th., 44 chain; Senior '01 to '09 inclusive.....
T634	1.80	Sprocket, tightener, $\frac{1}{2}$ " B., 11 Th., 075 Ch.; Junior '05 to '13; Senior '01 to '13; Standard to '09; Oregon Spec. '15-'16
T635	2.70	Sprocket—Clutch, for back beater shaft, 1 $\frac{1}{8}$ " bore, 10 Th., 075 chain; Reg. Side Hill 1899.....
T636	2.70	Sprocket—Clutch, drives back beater, 1 $\frac{1}{8}$ " bore, 12 Th., 075 chain; Standard to '09.....
T637	8.80	Sprocket, drives separator, 1 $\frac{1}{8}$ " bore, 33 Th., 075 chain; Standard and Reg. Side Hill to '09.....
T638	5.00	Sprocket—Face, drives grain carrier, 1 $\frac{1}{8}$ " bore, 20 Th., 075 chain; Standard.....
T639	4.05	Sprocket—Face, drives grain carrier, 1 $\frac{1}{8}$ " bore, 18 Th., 075 chain; Reg. Side Hill 1899.....
T640	.05	Latch—Rear Shifter, for tilting cleaner; Reg. Side Hill 1899.....
T641	.10	Latch—Front Shifter, for tilting cleaner; Reg. Side Hill 1899.....
T642	Rack, for chaff carrier platform, 8 Th.; Standard; One and Two Wheel Side Hill 1899 (obsolete).....
T643	1.35	Segment, for chaff carrier platform, 7 Th.; Standard; One and Two Wheel Side Hill 1899.....

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Part No.	Price	Part Name and Specifications
T644	Spider, for sprocket T23, on cylinder shaft, 1 $\frac{1}{8}$ " bore; Steam Harvester (obsolete).....
T645	1.50	Arm-Right and Left, for straw carrier picker and beater shafts, 1 $\frac{1}{8}$ " B.; Senior '01-'02; Standard to '09....
T646	1.50	Sprocket, for bottom straw dump elevator, 1 $\frac{1}{8}$ " bore, 12 Th., 44 chain; One and Two Wheel Side Hill 1899.....
T647	Hub-End Reel, for 12 arm reel, 1 $\frac{1}{8}$ " bore; Side Hill 1899 (obsolete)
T648	1.95	Clutch Hub-End Reel, for 6 arm reel, cored for 1 $\frac{1}{4}$ " gas pipe; Steam Harvester; Giant '14-'15-'16-'17.....
T649	1.05	Clutch, for T648, cored for 1 $\frac{1}{4}$ " gas pipe; Steam Harvester; Giant '14-'15-'16-'17
T650	1.85	Hub-Center Reel, for 6 arm reel, cored for 1 $\frac{1}{4}$ " gas pipe; Steam Harvester; Giant '14-'15-'16-'17.....
T651	2.15	Socket, for header extension "A" frame; Steam Harvester
T652	2.50	Sprocket-Clutch-Rear, replaces T386, works with T653, 1 $\frac{1}{8}$ " bore, 12 Th., 44 chain.....
T653	1.90	Sprocket-Clutch-Front, drives draper, 1 $\frac{1}{8}$ " bore, 12 Th., 44 chain; replaces T385.....
T654	3.15	Sprocket-Ring, bolts to hub T359, 11 Th., 103 chain; Reg. Side Hill.....
T655	1.55	Sprocket, drives sprocket T265, 1 $\frac{3}{8}$ " bore, 9 Th., 62 chain; Steam Harvester 1899
T656	1.50	Bearing-Swivel-R. H., for cylinder shaft, babbitted for 1 $\frac{1}{8}$ " shaft; all machines to '01; Senior '01 to '06 inclusive; Junior '06; Standard to '09.....
T657	Cap-Swivel Bearing-R. H., for bearing T656, Babb. 1 $\frac{1}{8}$ "; all machines to '01; Senior '01 to '06; Standard '09 (obsolete)
T658	7.45	Head-End, for 10 bar cylinder, 1 $\frac{1}{8}$ " B.; Standard to '09; One Wheel Side Hill; Senior '01 to '13; Junior '11..
T659	6.25	Head-Center, for 10 bar cylinder, 1 $\frac{1}{8}$ " B.; Standard to '09; One Wheel Side Hill; Senior '01 to '13; Junior '11
T660	1.90	Bearing-Swivel-L. H., for cylinder shaft, babbitted 1 $\frac{1}{8}$ ", 6" long; Senior '01 to '05; Standard '09.....
T661	2.30	Cap-Swivel Bearing-L. H., for cylinder shaft, Babb. 1 $\frac{1}{8}$ ", 6" long; Senior '01 to '05; Standard to '09.....
T662	.85	Box-Shoe Hanger, 1 $\frac{1}{8}$ " long, for both sides; all machines to '13; Giant '14-'16; Junior Holley and Oregon Spec. '15-'16; Holt Baby Special, Cal. Spec. and Reg. Std. '16; Self Prop. '15.....
T663	Box-Shoe Hanger, 1" long (obsolete)
T664	3.30	Bracket-Cylinder Tightener-2 Bearing, babbitted 1 $\frac{1}{8}$ "; Standard to '09
T665	7.35	Head-Outside, for 10 bar cylinder, 1 $\frac{1}{8}$ " B.; Steam, Cal. Spec. and Oregon Spec. '15-'16; Reg. Std. '16.....
T666	6.55	Head-Inside, for 10 bar cylinder, 1 $\frac{1}{8}$ " B.; Steam, Cal. Spec. and Oregon Spec. '15-'16; Reg. Std. '16.....
T667	Bracket-4 Bearing, for worm gear T418; One Wheel Side Hill (obsolete)
T668	1.10	Cap-Bearing, for brackets T732 and T851; Junior '01 and '10 to '13; Senior '01 to '04 and '10 and '11.....
T669	Cover, for worm gear bracket T667, babbitted 1 $\frac{1}{8}$ " (obsolete)
T670	1.10	Box-Star, for straw carrier shaft, 1 $\frac{1}{8}$ " bore; Steam Harvester 1900
T671	.90	Collar-Driving, for front wheel shaft, malleable, 1 $\frac{1}{8}$ " bore, $\frac{3}{4}$ " wide; Baby Holt Special '09 to '13-'16; Holt Holley '06 to '13; Junior and Senior up to and including '13; Standard to '09; Large and Small Gear Std. '10 to '13; Junior Holley and Oregon Spec. '15-'16

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Part No.	Price	Part Name and Specifications
T672	1.75	Collar-Driving, for main and grain wheel shafts, 2 $\frac{7}{16}$ " bore; 1 $\frac{5}{16}$ " wide; Standard to '09.....
T673	Cap-Bearing-R. H., for grain wheel shaft, babbitted 2 $\frac{7}{16}$ "; Steam Harvester 1899 (obsolete).....
T674	Bearing-R. H., for grain wheel shaft, babbitted 2 $\frac{7}{16}$ "; Steam Harvester 1899 (obsolete).....
T675	Plate-Bearing, for T673 and T674 (obsolete).....
T676	1.95	Collar-Driving, for wheel shaft, 2 $\frac{7}{16}$ " bore, 1 $\frac{1}{2}$ " wide
T677	Clutch-3 Jaw Mill, for upright reverse shaft, 1 $\frac{5}{16}$ " bore; One Wheel Side Hill 1900 (obsolete).....
T678	4.00	Bearing-Double, for main wheel shaft, babbitted 2 $\frac{7}{16}$ ", 4 $\frac{5}{8}$ " long; Steam Harvester.....
T679	4.20	Cap-Double Bearing Truss, for main wheel shaft, babbitted 2 $\frac{7}{16}$ "; used with T678.....
T680	2.65	Plate-Truss Rod, for main wheel bearing; Steam Harvester
T681	3.00	Bearing-R. H., for cylinder shaft, babbitted 1 $\frac{11}{16}$ ", 9" long; Steam Harvester 1900
T682	3.00	Cap-Bearing, for cylinder shaft, babbitted 1 $\frac{11}{16}$ ", 9" long, used with T681.....
T683	5.85	Bearing-Double, for main wheel shaft, babbitted 2 $\frac{7}{16}$ ", 6" long; Steam Harvester 1900.....
T684	4.65	Cap-Double Bearing, for main wheel shaft, Babb. 2 $\frac{7}{16}$ ", 6" long; used with T683; Steam Harvester 1900.....
T685	9.80	Sprocket, on header countershaft, drives header, 1 $\frac{11}{16}$ " bore, 30 Th., 075 chain; Steam Harvester.....
T686	2.70	Hanger-Right Hand, for concave; Steam Harvester '03 to '06
T687	2.70	Hanger-Left Hand, for concave; Steam Harvester '03 to '06
T688	2.20	Sprocket, for cleaner pitman shaft, 1 $\frac{1}{16}$ " B., 16 Th., 52 chain; Steam Harvester 1900; Giant '16.....
T689	1.50	Sprocket, drives sacker elevator, 1 $\frac{1}{16}$ " bore, 7 Th., 52 chain; Steam Harvester
T690	2.80	Sprocket-Clutch, drives cleaner, 1 $\frac{1}{16}$ " bore, 26 Th., 52 chain; Steam Harvester 1900
T691	2.75	Sprocket, drives beater, 1 $\frac{1}{16}$ " bore, 18 Th., 52 chain; Steam Harvester 1900
T692	1.50	Sprocket-Ring, bolts to T691, drives feeder countershaft, 16 Th., 44 chain; Steam Harvester 1900.....
T693	Hub, for 24" main wheel, 2 $\frac{7}{16}$ " bore; Standard Tule Harvester 1900 (obsolete).....
T694	21.45	Hub, for 24" grain wheel, 2 $\frac{7}{16}$ " bore; Standard Tule Harvester 1900
T695	3.10	Sprocket, drives cleaner return auger, 1 $\frac{1}{16}$ " bore, 24 Th., 44 chain; Steam Harvester.....
T696	3.25	Sprocket, on grain carrier shaft, drives pickers, 1 $\frac{1}{16}$ " bore, 18 Th., 52 chain; Steam Harvester.....
T697	5.90	Sprocket, drives grain carrier shaft, 1 $\frac{1}{16}$ " bore, 14 Th., 89 chain; Steam Harvester 1900.....
T698	1.75	Box-Beater-R. H., for beater shaft, 1 $\frac{1}{16}$ " bore; One Wheel Side Hill
T699	Clutch-3 Jaw Mill, header countershaft, drives gear E108, Repl. by T930; Steam Harvester 1900 (obsolete)..
T700	2.10	Box-Flanged, draper drum; all machines to '03 except Steam Harvester
T701	3.65	Sprocket-Face, 1 $\frac{1}{16}$ " bore, 16 Th., 075 chain; Steam Harvester
T702	1.80	Box-Brace, for grain carrier shaft, 1 $\frac{1}{16}$ "; Steam Harvester 1900
T703	7.75	Bracket-3 Bearing on header, bearings babbitted 1 $\frac{1}{16}$ ", 4" long; Steam Harvester '02 to '06 inclusive.....
T703A	1.40	Cap-Bearing, for T703 and T1080, babbitted 1 $\frac{1}{16}$ ", 4" long; Giant '14-'15-'16-'17

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Part No.	Price	Part Name and Specifications
T704	3.10	Gear-Mitre, used with bracket T703, 1 $\frac{1}{8}$ " bore, 24 Th.; Steam Harvester
T705	1.05	Rack-Circular, cylinder belt tightener, 16 Th.; Steam Harvester; Giant '15-'17; Cal. Spec. '15
T706	.75	Pinion, used with rack T705, 10 Th.; Steam Harvester 1900; Cal. Spec. '15
T707	3.00	Sprocket, for sickle countershaft, 1 $\frac{1}{8}$ " bore, 12 Th., 075 chain; Steam Harvester up to and including '04....
T707A	3.15	Sprocket, 1 $\frac{1}{8}$ " bore, 12 Th., 075 chain; Steam Harvester 1899
T708A	5.35	Disc-Crank, with pin, drives sickle, 1 $\frac{1}{8}$ " bore; Steam Harvester
T708X	2.45	Sprocket, 1 $\frac{1}{8}$ " bore, 8 Th., 78 chain; replaces T216
T709	2.15	Sprocket, drives draper, 1 $\frac{1}{8}$ " bore, 12 Th., 52 chain; Steam Harvester 1900
T709X	1.50	Sprocket-Ring, bolts to T708X, 16 Th., 44 chain, replaces T21; Standard, Reg. Side Hill and Steam Harvester.
T710	1.50	Bearing, on sickle bar, Babb. 1 $\frac{1}{8}$ ", 3 $\frac{1}{2}$ " long; Steam Harv. to '05 Incl.; Giant '14-'15-'16-'17; Bean Head. '17
T711	2.05	Box-Tightener-R. H., for straw carrier tightener shaft, 1 $\frac{1}{8}$ " bore; Steam Harvester 1900.....
T712	2.05	Box-Tightener-L. H., for straw carrier tightener shaft, 1 $\frac{1}{8}$ " bore; Steam Harvester 1900.....
T713	1.20	Sprocket, 1 $\frac{1}{8}$ " bore, 7 Th., 44 chain; sickle countershaft, Steam Harvester up to and including '06; cleaner grain auger, Baby Holt Special '12-'13-'16; Holt Holley '12 and '13; Giant '14-'16-'17; Junior Holley '15-'16; Self Prop. '15
T714	5.75	Concave-Front, for 24" cylinder; Junior '01 to '07 inclusive; Holt Holley '06 and '07
T715	4.70	Concave-Center and Back, for 24" cylinder; Junior '01 to '07 Incl.; Holt Holley '06 and '07.....
T716	18.50	Hub, for 16" main and grain wheel, 2 $\frac{3}{8}$ " bore; Junior '01
T717	2.95	Bearing-Flanged, for grain and main wheel shafts, babbitted 2 $\frac{3}{8}$ ", 4" long; grain wheel, Junior '01-'02-'03; main wheel, Junior '01 to '03
T718	2.50	Cap-Bearing, for T717 and T719, babbitted 2 $\frac{3}{8}$ "
T719	2.55	Bearing-Without Flange, for both sides of main wheel shaft, Babb. 2 $\frac{3}{8}$ ", 3 $\frac{3}{4}$ " long; Junior '01 to '04.....
T720	4.35	Concave-Blank, for 24" cylinder; Junior '01 to '07 inclusive; Holt Holley '06 and '07.....
T721	1.30	Collar-Split, for main wheel shaft, 2 $\frac{3}{8}$ " bore, 2" wide; Junior '01 to '04; Holt Holley '08
T722	7.00	Rack, for leveling device, 55 Th., Junior 1900 only
T723	Use T2124
T724	3.80	Pinion, used with rack T723; Junior '01-'02-'03
T724A	4.05	Pinion, on leveling device main shaft, rack T723, 1 $\frac{1}{8}$ " bore, 11 Th., Junior '01 to '09; Senior '05 to '09; Holt Holley '06 to '13; Baby Holt Special '09 to '13-'16; Junior Holley '15-'16
T724B	4.05	Pinion, for leveling device main shaft, 1 $\frac{1}{8}$ " bore, 11 Th.; Junior '10 to '13 inclusive.....
T724C	4.05	Pinion, for leveling device main shaft, 1 $\frac{1}{8}$ " bore, 11 Th., malleable, Junior '10 to '13 inclusive.....
T725	1.90	Cap-Bearing, for cylinder countershaft, Babb. 1 $\frac{1}{8}$ ", 5 $\frac{1}{2}$ " long; Junior '01 to '04 inclusive.....
T726	1.45	Bearing-L. H., for back beater, grain carrier & feeder countershafts; Babb. 1 $\frac{1}{8}$ ", 3 $\frac{3}{4}$ " Lg.; Junior '01 to '03

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Part No.	Price	Part Name and Specifications
T727	1.45	Bearing—R. H., for back beater, grain carrier & feeder countershafts, Babb. 1 $\frac{1}{16}$ ", 2 $\frac{3}{4}$ " Lg.; Junior & Senior '01 to '03
T728	1.50	Bearing, for separator fan, babbitted 1 $\frac{1}{8}$ ", 4 $\frac{1}{8}$ " long; Junior '01-'02-'03
T729	1.40	Bearing, for cleaner fan shaft, Babb. 1 $\frac{1}{8}$ ", 3 $\frac{1}{4}$ " long; Junior and Senior '01 and '02 only
T730	1.45	Bearing—L. H., for front beater shaft, 1 $\frac{1}{16}$ " bore; Junior '01 to '06 inclusive
T731	.90	Bearing—R. H., for front beater shaft, 1 $\frac{1}{16}$ " bore; Junior and Holt Holley '01 to '06 inclusive.....
T732	7.15	Bracket—4 Bearing, cast iron, for worm gear on Lev. device, Babb.; Junior '01 to '09 Incl.; Sen. '05 to '09.
T732A	11.10	Bracket—4 Bearing, same as T732 but cast steel
T733	3.20	Cap—Double Bearing, for brackets T732 and T851, babbitted 1 $\frac{3}{8}$ ", 2 $\frac{1}{2}$ " long
T734	2.45	Worm, for leveling device; Junior & Senior '01 to '13; Holt Holley '06 to '13; Baby Holt Special '09 to '13; Oregon Spec. '15
T735	4.45	Box End—Auger, bored 1 $\frac{1}{8}$ " for grain auger shaft; Junior and Senior '01 to '02.....
T736	3.85	Gear—Worm, works with T734; 1 $\frac{1}{8}$ " bore, 22 Th.; Junior '01 to '09; Senior '05 to '09; Holt Holley '06 to '13; Baby Holt Special '09 to '13-'16; Junior Holley '15-'16.
T737B	2.25	Bearing—Outside, for main countershaft, 1 $\frac{1}{8}$ " bore, 6 $\frac{1}{4}$ " long; Junior '01 to '13; Holt Holley and Baby Holt Special '09 to '13-'15-'16
T737C	2.55	Cap—Outside, for main countershaft, 1 $\frac{1}{8}$ " bore, 6 $\frac{1}{4}$ " long; Junior '01 to '13; Holt Holley and Baby Holt Spec. '09 to '13-'15-'16
T738B	1.95	Bearing—Inside, for main countershaft, 1 $\frac{1}{8}$ " bore, 5" long; Junior and Senior '10 to '13; Holt Holley '06 to '13-'15-'16; Baby Holt Special '09 to '13-'16
T738C	2.05	Cap, for T738B
T739	1.85	Hub, for cleaner fan, 1 $\frac{1}{8}$ " bore; Senior and Junior '01 and '02 only; separator fan; Junior '01 to '06 inclusive; separator and cleaner fans; Holt Holley '06 only
T740	.45	Box—Star, for cleaner shake shaft, 1 $\frac{1}{8}$ " bore; Junior and Senior '01 to '02 inclusive
T741	2.65	Bracket, for cleaner shake; Junior and Senior '01 and '02 only
T742	.85	Crank—Bell, for cleaner shake pitman; Junior and Senior '01 and '02 only
T743	.35	Clamp—Rod, for cleaner shake; Junior and Senior '01 and '02 only; Holt Holley '06 only.....
T744	.35	Clamp—Pivot, for cleaner shake; Junior and Senior '01-'02-'07 to '13; Large and Small Gear Standard '10 to '13; Holt Holley and Baby Holt Special '06-'13-'16; Cal. Spec. and Reg. Std. '16; Giant and Oregon Spec. '15-'16; Self Prop. '15
T745	1.60	Sprocket—Crank, for cleaner fan shaft, 1 $\frac{1}{8}$ " B., 8 Th., 44 Ch.; Junior & Senior '01 & '02; Holt Holley '06....
T746	1.25	Pin—Pitman, for driving cleaner shake; with sprocket T745; Junior & Senior '01 and '02; Holt Holley '06....
T747	.90	Box—Hanger—Rear, for double shoe; Junior '01

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Part No.	Price	Part Name and Specifications
T748	.90	Box-Hanger-Main, for double shoe, left side; Junior '01 only
T749	.90	Box-Hanger-Main, for double shoe, right side; Junior '01 only
T750	3.65	Plate-Sliding Bearing, for main countershaft bearing; Senior and Junior (outside) '01 to '08 inclusive; Senior and Junior (inside) '08 only; header countershaft, Junior '01 to '03 inclusive.....
T751	1.25	Sprocket, for separator fan shaft, $1\frac{1}{8}$ " bore, 9 Th., 44 chain; Junior '01 to '06 inclusive.....
T752	2.65	Sprocket, $1\frac{1}{8}$ " bore, 18 Th., 44 chain; grain carrier shaft; Junior '01 to '06; Holt Holley '06; front beater shaft, drives separator fan, Junior '05 and '06
T753	2.85	Sprocket-Crank, for front beater shaft, $1\frac{1}{8}$ " B., 10 Th., 52 chain; Junior '01 to '06 Incl.....
T754	1.85	Sprocket, $1\frac{1}{8}$ " bore, 8 Th., 44 chain; inside, top, return auger, Senior and Junior '01 to '07; Holt Holley '07; grain hopper elevator top shaft; Senior and Junior '01 to '02
T755	3.05	Sprocket, for cylinder countershaft, $1\frac{1}{8}$ " bore, 9 Th., 78 chain; Junior to '04 inclusive.....
T756	1.15	Sprocket-Ring, bolts to T755 or T1094, 16 Th., 44 chain; Junior to '04 inclusive; bolts to T216; Senior to '04 inclusive
T757	2.65	Sprocket, drives back beater, $1\frac{1}{8}$ " B., 20 Th., 44 chain; Junior '01 to '06 Incl.; Giant '17.....
T758	5.20	Bracket-3 Bearing, for leveling device pinions T344 and T345, gear T762, Babb.; Junior & Senior '01 to '13.
T759	1.15	Cap-Bearing-Rear, for bracket T758, babbitted $1\frac{1}{8}$ ", $2\frac{1}{2}$ " long
T760	2.90	Shifter, for double clutch T496, leveling device gear bracket; Junior and Senior '01 to '13; Holt Holley '06 to '13; Baby Holt Spec. '09 to '13-'16; Junior Holley '15-'16; Cal. Spec. '15-'16.....
T761	.85	Crank-Bell, for clutch shifter T760; Junior and Senior '01 to '06 inclusive
T762	2.00	Gear-Bevel, for leveling device, with bracket T758, $1\frac{1}{8}$ " bore, 36 Th.; Junior and Senior '01 to '13; Holt Holley '06 to '13; Baby Holt Spec. '09 to '13-'16; Junior Holley, Oregon Spec. and Cal. Spec. '15-'16; Self Prop. '15
T763	3.00	Sprocket-Face, for grain carrier shaft, $1\frac{1}{8}$ " bore, 18 Th., 62 chain; Junior '01 to '04; Giant '16.....
T764	3.05	Screw, for automatic stop on leveling device, $1\frac{1}{8}$ " bore; Junior '01 to '06 inclusive; Senior '05 to '06.....
T765	4.85	Bracket-3 Bearing, for sickle countershaft, babbitted $1\frac{1}{8}$ "; Junior '01 to '13; Senior '07-'13; Cal. Spec. and Oregon Spec. '15-'16; Reg. Std. '16.....
T766	1.00	Cap-Bearing, for T765, Babb. $1\frac{1}{8}$ ", $2\frac{3}{4}$ " long; Cal. Spec. and Oregon Spec. '15-'16; Reg. Std. '16.....
T767	Cap and Fulcrum, see T781 (obsolete).....
T768	2.75	Sprocket, used as tightener for header chain; $1\frac{1}{8}$ " bore, 20 Th., 62 chain; Junior and Senior '01 to '13; Holt Holley '06 to '13; Baby Holt Spec. '09 to '13-'16; Large and Small Gear Standard '10 to '13; Giant '15-'16-'17; Junior Holley, Oregon Spec. and Cal. Spec. '15-'16; Reg. Std. '16.....
T769	2.00	Head-R. H., for back beater, $1\frac{1}{8}$ " bore; Junior '01 to '07 inclusive; Holt Holley '06 and '07.....
T770	2.00	Head-L. H., for back beater, $1\frac{1}{8}$ " bore; Junior '01 to '07 inclusive; Holt Holley '06 and '07.....

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Part No.	Price	Part Name and Specifications
T771	1.95	Sprocket, drives back beater, 1 $\frac{1}{8}$ " bore, 10 Th., 62 chain; Junior '01 to '04 inclusive.....
T772	2.45	Sprocket, bolts to T771, drives separator fan, 32 Th., 44 chain; Junior and Senior '01 to '04.....
T773	2.50	Head-R. H., for front beater, 1 $\frac{1}{8}$ " bore; Junior '01 to '07 inclusive; Holt Holley '06-'07.....
T774	2.50	Head-L. H., for front beater, 1 $\frac{1}{8}$ " B.; Junior '01 to '07 Incl.; Holt Holley '06-'07; Senior '07 to '13; Cal. Spec. '15
T775	2.65	Gear-Mitre, for sickle countershaft, 1 $\frac{1}{8}$ " bore, 27 Th.; Junior '01 to '11 inclusive; Oregon Spec., Cal. Spec. and Junior Holley '15-'16; Baby Holt Spec. '16
T776	1.45	Sprocket, used as chain tightener for separator chain, 1 $\frac{1}{8}$ " bore, 12 Th., 62 chain; Junior '01 to '04; Holt Holley '06 to '13; Baby Holt Special '09 to '13-'16; Large and Small Gear Standard '12-'13; Junior Holley and Oregon Spec. '15-'16; Self Prop. '15.....
T777	20.05	Sprocket-Ring, bolts to grain wheel, 61 Th., 101 chain; Junior '01 to '04 inclusive.....
T778	3.50	Sprocket, 1 $\frac{1}{8}$ " bore, 24 Th., 44 chain; grain carrier shaft, drives grain elevator, Baby Holt Special '09 to '13-'16, Holt Holley '09 to '13; Junior '11 to '13; drives return elevator, Junior '01 to '13; drives leveling device, feeder and jigger board, grain side, Baby Holt Special '09 to '13-'16; Holt Holley '06 to '13
T779	2.45	Sprocket-Clutch, for sickle shaft, drives draper, 1 $\frac{1}{8}$ " bore, 12 Th., 44 chain; Junior '01 to '13; Senior '07 to '13; Oregon Spec. and Cal. Spec. '15-'16; Self Prop. '15
T780	1.75	Clutch, for sprocket T779, 1 $\frac{1}{8}$ " B.; Junior '01 to '11 Incl.; Senior '07 to '11 Incl.; Oregon Spec. and Cal. Spec. '15-'16
T781	1.20	Cap-Bearing and Fulcrum; shifts sprocket T779, Babb. 1 $\frac{1}{8}$ ", 2 $\frac{7}{8}$ " Lg.; Jun. '01 to '11 Incl.; Ore. Spec. '15..
T782	4.30	Disc-Crank, with pin, drives sickle, 1 $\frac{1}{8}$ " bore; Senior '07 to '13; Junior '01 to '13; Holt Holley '06 to '13; Baby Holt Spec. '09 to '13-'16; Reg. Std. and Oregon Spec. '16; Junior Holley and Cal. Spec. '15-'16; Self Prop. '15
T783	7.35	Head-Outside, for 10 bar cylinder, 1 $\frac{9}{16}$ " B., Junior '01 to '10, except '06; Holt Holley '06 to '10 inclusive.
T784	6.15	Head-Inside, for 10 bar cylinder, 1 $\frac{9}{16}$ " B.; Junior '01 to '10, except '06; Holt Holley '06 to '10.....
T785	12.70	Sprocket, for main countershaft, drives cylinder countershaft, 1 $\frac{1}{8}$ " bore, 34 Th., 78 chain; Junior '01 to '06 inclusive; Holt Holley '06 and '07.....
T786	1.75	Box-Brace, 1 $\frac{1}{8}$ " bore, side feeder shaft, Holt Holley '09 and '10; Baby Holt Special '09 and '10-'16; grain carrier shaft, Junior '01 to '13; Baby Holt Special '09 to '13-'16; Holt Holley '09 to '13; back beater shaft, Junior '07 and '08; Cal. Spec. and Oregon Spec. '15-'16; Reg. Std. '16; Self Prop. '15.....
T787	1.25	Plate-Socket, for swing frame truss post; Junior, grain wheel '01 to '03; Junior, main wheel '01 to '04....
T788	5.10	Sprocket, on main countershaft, drives grain elevator, 1 $\frac{1}{8}$ " B., 36 Th., 44 Ch.; Junior '01 to '06 Incl.....
T789	1.80	Clutch-3 Jaw Mill; for leveling device top and bottom shaft, 1 $\frac{3}{8}$ " bore; Junior and Senior '01 to '13.....

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Part No.	Price	Part Name and Specifications
T790	6.55	Sprocket-Clutch, for main countershaft, 1 $\frac{1}{8}$ " B., 10 Th., 115 Ch.; Junior '01 to '07 Incl.; Holt Holley '06 to '07
T791	4.80	Clutch, drives T790, 1 $\frac{1}{8}$ " bore.....
T792	1.60	Sprocket, header gear bracket, drives sickle shaft, 1 $\frac{1}{8}$ " bore, 11 Th., 62 chain; Junior '01 to '13; Holt Holley '06 to '13; Baby Holt Spec. '09 to '13-'16; Senior '07 to '13; Junior Holley, Oregon Spec. and Cal. Spec. '15-'16; Reg. Std. '16; Self Prop. '15
T793	1.70	Bearing, for separator fan shaft, babbitted 1 $\frac{1}{8}$ ", 4 $\frac{1}{4}$ " long; Senior '01 to '03 inclusive.....
T794	6.55	Sprocket, 1 $\frac{1}{8}$ " bore, 34 Th., 62 chain; header countershaft, drives separator, Junior '01 to '04 inclusive; drives header, Junior and Senior '01 to '07 inclusive
T795	1.60	Bearing-R. H., for back beater, babbitted 1 $\frac{1}{8}$ ", 3 $\frac{3}{4}$ " long; Junior '01 to '11 inclusive.....
T796	Sprocket, used as chain tightener for grain elevator chain; 1 $\frac{1}{8}$ " B., 13 Th., 44 Ch.; Jun. '01 only(obsolete)
T797	1.45	Collar, for main countershaft, 1 $\frac{1}{8}$ " bore; Junior '01 to '07 inclusive; Holt Holley '06 to '07.....
T798B	1.05	Bearing, for sickle shaft, babbitted 1 $\frac{1}{8}$ ", 3 $\frac{3}{4}$ " long; Junior '01 to '13; Senior '07 to '13; Holt Holley '06 to '13; Baby Holt Spec. '09 to '13-'16; Junior Holley, Oregon Spec. and Cal. Spec. '15-'16; Reg. Std. '16; Self Prop. '15.....
T798C	.95	Cap, for T798B
T799	.90	Box-Star, for grain hopper elevator and grain auger shafts, 1 $\frac{1}{8}$ " B., 2 $\frac{1}{8}$ " long; Junior '01 and '02 only....
T800	.70	Arm-Double, rear shoe hanger; Junior '01 only
T801	.20	Box-R. H., rear shoe hanger; Junior '01 only
T802	.20	Box-L. H., rear shoe hanger; Junior '01 only
T803	1.60	Sprocket, used as tightener for grain elevator chain, $\frac{3}{8}$ " bore, 14 Th., 44 chain; Junior and Senior '01 to '06; main wheel swing frame tightener '05 and '06
T804	.65	Lever-Clutch Shifter, on header for sickle countershaft; Junior and Senior '01 to '13; Oregon Spec. '15; Cal. Spec. '15-'16
T805	1.45	Box-Star, for bottom shaft of return elevator, 1 $\frac{1}{8}$ " B.; Junior and Senior '01 to '04 Incl.; Holt Holley '06.
T806	.20	Washer-Spring, cleaner shake, header gear chain tightener and cleaner shake, Steam Harvester; cylinder countershaft chain tightener; Junior '08 to '13; Senior '09 to '13; separator chain tightener, Baby Holt Special '09 to '13-'16; Holt Holley '08 to '13; Junior and Senior '01 to '13; Large and Small Gear Standard '12 and '13; Junior Holley and Oregon Spec. '15-'16; Reg. Std. and Cal. Spec. '16; Self Prop. '15.....
T807	25.50	Sprocket-Ring, bolts to main wheel, 52 Th., 115 chain; Junior '01 to '13; Senior '07 to '13; Holt Holley '06 to '13; Baby Holt Special '10 to '13-'16; Junior Holley and Oregon Spec. '15-'16.....
T808B	2.65	Bearing-Outside, for main countershaft, babbitted 2 $\frac{1}{8}$ ", 6 $\frac{1}{2}$ " long; Senior '01 to '13.....
T808C	2.65	Cap, for T808B.....

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Part No.	Price	Part Name and Specifications
T809B	2.00	Bearing, for cylinder countershaft, babbitted 1 $\frac{1}{8}$ ", 6" long; Junior and Senior '05 and '06; header counter-shaft, Senior '01 to '13; Junior '05 to '13; Spec. Stationary Attachment; Baby Holt Spec. and Holt Holley '12-'13
T809C	2.00	Cap, for T809B.....
T810	1.25	Collar-Split, for grain wheel shaft, 2 $\frac{3}{8}$ " bore; Junior '01-'02-'03.....
T811	Washer and Lug, for tilting device; Side Hill Harvester (obsolete).....
T812B	2.20	Bearing, for grain side of main countershaft, 2 $\frac{3}{8}$ " B., 5 $\frac{1}{2}$ " long; Senior '01 to '13; Oregon Spec. '15-'16; Self Prop. '15.....
T812C	2.50	Cap, for T812B.....
T813B	1.65	Bearing, for both sides of cylinder countershaft, Babb. 1 $\frac{1}{8}$ ", 5 $\frac{1}{2}$ " long; Senior '01 to '04 inclusive.....
T813C	1.80	Cap, for T813B.....
T814	.90	Box-Star, for cleaner return auger, 1 $\frac{1}{2}$ " bore; Senior and Junior '01 and '02.....
T815	Plate-Bearing, used with "B" and "C"; Steam Harvester (obsolete).....
T816	3.65	Cap-Bearing, for bearing "C", babbitted 2 $\frac{7}{8}$ ", 7 $\frac{7}{8}$ " long; Steam Harvester.....
T817	1.30	Sprocket, for picker shaft, 1 $\frac{1}{2}$ " bore, 7 Th., 44 chain; Junior and Senior '01-'02; cleaner grain auger, Baby Holt Spec. and Holt Holley '11.....
T818	Bracket-Support, for auxiliary engine, up to '03; Steam Harvester (obsolete).....
T819	4.80	Box-Bracket, for supporting gear shaft, 1 $\frac{3}{8}$ " bore; Steam Harvester to '03.....
T820	2.45	Cap-Bearing, for T819, babbitted 1 $\frac{3}{8}$ ", 5 $\frac{1}{2}$ " long
T821	Hub-Front, for tiller wheel, 1 $\frac{1}{8}$ " bore; Junior and Senior '01 and '02 only (obsolete).....
T822	1.90	Box-Tightener, for straw carrier shaft, 1 $\frac{3}{8}$ " bore; Steam Harvester '01 to '06 inclusive.....
T823	Head, for beater and picker, 1 $\frac{3}{8}$ " bore; Steam Harvester No. 1176 only (obsolete).....
T824	1.45	Box-End, for left side cleaner auger; Steam Harvester '01-'02; Giant '17.....
T825	Pipe-Exhaust, for 8x8 engine; Steam Harvester (obsolete)
T826	1.55	Bearing-L. H., for back beater and grain carrier shafts, Babb. 1 $\frac{3}{8}$ ", 2 $\frac{3}{4}$ " long; Senior '01-'02-'03.....
T827	1.75	Collar-Split, 2 $\frac{7}{8}$ " bore; Steam Harvester.....
T828	Hub, for grain wheel, 2 $\frac{3}{8}$ " bore; Junior '02 only (obsolete)
T829	16.30	Hub, for main wheel, 2 $\frac{3}{8}$ " bore; Junior '02 only
T830	Pulley-Friction, for swinging arm on sack dump; Junior '01 only (obsolete).....
T831	Pulley, for sack dump, 1 $\frac{3}{8}$ " bore; Junior '01 only (obsolete)
T832	1.30	Pulley, for top draper, 1 $\frac{1}{2}$ " bore, 5" O. D., 2" face; all machines '01.....
T833	Sprocket-Ring, bolts to T830, 13 Th., 44 chain; Junior '01 (obsolete).....
T834	Bearing, 2 $\frac{7}{8}$ " bore; Steam Harvester (obsolete)
T835	Sprocket, for sack dump top shaft, 1 $\frac{3}{8}$ " bore, 18 Th., 44 chain; Junior '01 only (obsolete).....

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Part No.	Price	Part Name and Specifications
T836	6.45	Sprocket-6 Point Clutch, for main countershaft, 1 $\frac{1}{8}$ " B., 9 Th., 115 Ch., repl. T790 to change speed; Junior.
T836A	6.55	Sprocket-6 Point Clutch, for main countershaft, 2 $\frac{1}{8}$ " B., 9 Th., 117 Ch., repl. T632 to change speed; Regular Side Hill
T837	7.35	Sprocket, bolts to hub T175, 2 $\frac{1}{8}$ " bore, 13 Th., 118 chain; Steam Harvester.....
T838	3.20	Sprocket-Ring, bolts to T359 or T434, 12 Th., 101 chain
T839	1.10	Cap-Bearing, for brackets T732 and T851, babbitted
T840	7.00	Sprocket-Clutch, for main countershaft, 1 $\frac{1}{8}$ " bore, 11 Th., 115 chain; Junior '01 to '07 inclusive.....
T841	8.05	Head-End, for 10 bar cylinder, 2 $\frac{1}{8}$ " bore; Steam Harvester; Giant '14-'15-'16-'17.....
T842	6.65	Head-Center, for 10 bar cylinder, 2 $\frac{1}{8}$ " bore; Steam Harvester; Giant '14-'15-'16-'17.....
T843	3.25	Bearing-Swivel, for cylinder shaft, babbitted 2 $\frac{1}{8}$ ", 9" long; Steam Harvester.....
T844	3.25	Cap-Swivel Bearing, for bearing T843, babbitted 2 $\frac{1}{8}$ ", 9" long; Steam Harvester.....
T845	1.15	Support-Plate, for T843; Steam Harvester.....
T846	1.40	Support-Plate, for T844; Steam Harvester.....
T847	.20	Iron-Corner, for driver's seat; Junior Holley and Oregon Spec. '15-'16; Baby Holt Special '16.....
T848	3.50	Rack, 2 $\frac{1}{2}$ " face, 27 Th.; Senior '01 to '04 inclusive
T849	2.85	Pinion, used with T848, 1 $\frac{3}{8}$ " bore, 12 Th.; Senior '01 to '04.....
T850	.90	Box, for separator shoe shaft, 1 $\frac{1}{4}$ " B.; Junior & Senior '02 to '09; Baby Holt Spec. '09; Holt Holley '06 to '09
T851	7.15	Bracket-4 Bearing, for worm gear leveling device shaft, babbitted 1 $\frac{3}{8}$ "; Senior '01 to '04; Junior and Senior '10 to '13.....
T852	.50	Rest-Foot, for main wheel; Baby Holt Special '09 to '13-'16; Holt Holley '06 to '13; Junior '01 to '13; Senior '08 to '13; grain wheel, Baby Holt Special '09 to '13-'16; Holt Holley '09 to '13; Junior '01 to '04 and '08 to '13; Senior '08 to '13; Junior Holley and Oregon Special '15-'16.....
T853	.50	Ratchet, for cleaner screen lever; Junior and Senior '02 only; Holt Holley '06.....
T854	.90	Segment-Adjusting Lever, for cleaner screen; Junior and Senior '02 to '06; Holt Holley '06 only.....
T855	1.20	Sprocket, for grain hopper elevator shaft, bored $\frac{3}{4}$ ", 8 Th., 44 Ch.; Junior and Senior '01 and '02 only.....
T856	1.75	Sprocket-Face, for cleaner grain auger, 1 $\frac{1}{8}$ " bore, 12 Th., 44 chain; Junior and Senior '02 only.....
T857	1.25	Sprocket, for separator fan, 1 $\frac{1}{8}$ " bore, 9 Th., 44 chain; Senior '01 to '06 inclusive.....
T858	20.50	Hub, for 20" grain wheel; Regular Side Hill '02
T859	18.50	Hub, for 16" grain wheel; Regular Side Hill '02
T860	1.30	Collar-Split, 2 $\frac{1}{8}$ " bore, 2" wide; grain wheel shaft, Junior '04 to '06; Senior '01 to '06; main wheel, Baby Holt Special '09 to '13-'16; Holt Holley '06 to '13; main wheel, Senior and Junior '08 to '13; main wheel, Senior '01 to '06; Large and Small Gear Standard '10 to '13; Junior Holley and Oregon Spec. '15-'16; Cal. Spec. and Reg. Std. '16.....

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Part No.	Price	Part Name and Specifications
T861	4.10	Sprocket-Clutch, for header countershaft, 1 $\frac{1}{8}$ " bore, 10 Th., 101 chain; Standard '02 to '09.....
T862	7.95	Sprocket, on header countershaft, drives separator, 1 $\frac{1}{8}$ " bore, 28 Th., 075 chain; Senior '01 to '13; Junior '05 to '13; Oregon Spec. '15-'16; Cal. Spec. '15
T863	2.60	Sprocket, for back beater shaft, 1 $\frac{3}{8}$ " bore, 8 Th., 075 chain; Senior '01 to '06 inclusive.....
T864	3.80	Sprocket-Clutch, for header countershaft, 1 $\frac{1}{8}$ " B., 10 Th., 101 chain; Junior '02 to '04 inclusive.....
T865	4.40	Sprocket-Clutch, for header countershaft, 1 $\frac{1}{8}$ " B., 9 Th., 103 chain; Senior '01 to '07 inclusive; Junior '05 to '07 inclusive.....
T866	3.90	Sprocket-Face, drives grain carrier, 1 $\frac{3}{8}$ " bore, 15 Th., 075 chain; Senior '01 to '06 inclusive.....
T867	18.95	Hub, for main wheel 20" tire, 2 $\frac{1}{8}$ " B.; Senior & Junior '07-'08; grain wheel, Senior '07-'08; Holt Holley '06 to '08
T868	18.50	Hub, for main wheel 16" tire, 2 $\frac{1}{8}$ " B.; Senior '01 to '06 Incl.; Junior '05-'06; Holt Holley '06 only.....
T869	2.50	Sprocket, for back beater shaft, drives cleaner fan, 1 $\frac{3}{8}$ " B., 20 Th., 52 chain; Senior '01 to '06.....
T870	.90	Plate and Step-Truss Rod, used with T538; Steam Harvester up to '03; main and grain wheel, Senior '01 to '06; Junior grain wheel, Senior '01 to '06; Junior grain wheel '04 to '06; main wheel '05 and '06.....
T871	2.65	Sprocket-Clutch, drives sickle and header drum shaft, 1 $\frac{3}{8}$ " bore, 12 Th., 44 chain; Senior '01 to '06.....
T872	1.75	Hub-Clutch, drives T871, 1 $\frac{3}{8}$ " bore; Senior '01 to '06.....
T873	5.15	Bracket-3 Bearing, used on header, babbitted 1 $\frac{3}{8}$ "; Senior '01 to '06.....
T874	1.45	Cap and Fulcrum, for bracket T873, babbitted 1 $\frac{3}{8}$ ", 3" long; Senior '01 to '06.....
T875	1.20	Cap-Bearing, for bracket T873, 1 $\frac{3}{8}$ " bore, 3" long; Senior '01 to '06.....
T876	2.70	Worm, for automatic stop on leveling device main shaft, 1 $\frac{3}{8}$ " bore; Senior '01 to '04.....
T877	2.15	Collar-Split, 2 $\frac{1}{8}$ " bore, 3" face.....
T878	23.90	Hub, for main wheel 24" tire, 2 $\frac{1}{8}$ " bore; Steam Harvester
T879	2.95	Sprocket-Clutch, for sickle shaft, drives draper, 1 $\frac{3}{8}$ " bore, 12 Th., 62 chain; Steam '02 to '06; Giant '14..
T880	1.80	Hub-Clutch, for sickle shaft, 1 $\frac{3}{8}$ " bore; Steam Harvester '02 to '06; Giant '14.....
T881	1.70	Cap and Fulcrum, for bracket T703, babbitted for 1 $\frac{3}{8}$ " shaft, 4" long; Steam Harvester '02 to '06.....
T882	1.55	Sprocket, used in place of T883 to change speed, 1 $\frac{1}{8}$ " bore, 10 Th., 62 chain.....
T883	1.90	Sprocket, for draper drum shaft, 1 $\frac{3}{8}$ " bore, 12 Th., 62 chain; Steam Harvester '03 to '06; Giant '17.....
T884	5.00	Sprocket, for cylinder countershaft, will replace T172, 1 $\frac{1}{8}$ " bore, 12 Th., 89 chain.....
T885	Sprocket, drives fan under cylinder, 2 $\frac{1}{8}$ " bore, 26 Th., 44 chain; Steam Harvester '02 only (obsolete).....
T886	.80	Box, for fan under cylinder, 1 $\frac{3}{8}$ " B.; Steam Harv. Nos. 659, 1001, 1003, 1108, 1109, 1115 & 1117 only.....
T887	2.10	Head, for draper drum, 1 $\frac{3}{8}$ " B., Junior, Senior & Steam '03 to '07; Holt Holley '06 & '07; Standard '04 to '09; Giant '15
T888	1.70	Sprocket-Ring, bolts to T216, in place of T756, 16 Th., 62 chain.....

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Part No.	Price	Part Name and Specifications
T889	Sprocket, drives fan under cylinder, 2 $\frac{1}{8}$ " bore, 28 Th., 44 chain; replaces T885 (obsolete).....
T890	7.20	Sprocket, takes place of T508, 2 $\frac{3}{8}$ " bore, 10 Th., 118 chain; One Wheel Side Hill.....
T891	11.25	Concave-Front, for 48" cylinder; Steam Harvester
T892	8.85	Concave-Center, for 48" cylinder; Steam Harvester
T893	1.40	Sprocket, for separator fan shaft, used in place of T751 to change speed, 1 $\frac{1}{8}$ " B., 10 Th., 44 Ch.; Junior.....
T894	1.45	Sprocket, for separator fan shaft, used in place of T857 to change speed, 1 $\frac{1}{8}$ " B., 10 Th., 44 Ch.; Senior.....
T895	4.15	Sprocket-Clutch, for header countershaft, Repl. T861 to change speed, 1 $\frac{1}{8}$ " B., 11 Th., 101 Ch.; Std. to '09.
T896	4.65	Sprocket-Clutch, for header countershaft, 1 $\frac{1}{8}$ " B., 11 Th., 101 Ch.; Junior '02 to '04 inclusive.....
T897	4.55	Sprocket, for header countershaft, 1 $\frac{1}{8}$ " bore, 10 Th., 103 Ch.; Junior '05 and '06; Senior '01 to '07 Incl....
T898	7.25	Sprocket-Clutch, for main countershaft, Repl. T632 to change speed, 2 $\frac{3}{8}$ " B., 9 Th., 117 Ch.; Senior.....
T899	4.25	Sprocket-Crank, 1 $\frac{3}{8}$ " bore, 18 Th., 62 chain.....
T900	Box, for 3" shaft (obsolete).....
T901	2.45	Sprocket, for cylinder countershaft, Repl. T755 to increase speed, 1 $\frac{1}{8}$ " B., 8 Th., 78 Ch.; Jun. '01 to '05 Inc.
T902	2.10	Bearing, for front and rear beater shafts, babbitted 1 $\frac{1}{8}$ " B., 4 $\frac{1}{2}$ " long; Steam Harvester '03 and '04.....
T903	Step-Truss Rod Brace, used with T678 and T679 on main wheel frame; Steam Harvester '03 and '04 (obsolete)..
T904	2.05	Cap-Bearing T905, babbitted 2 $\frac{3}{8}$ ", 9" long; Steam Harvester '03 to '06 inclusive.....
T905	1.75	Bearing, for cylinder shaft, grain side, babbitted 2 $\frac{3}{8}$ ", 9" long; Steam Harvester '03 to '06 inclusive.....
T906	1.10	Support, for bearings T905 or T908; Steam Harvester '03-'04
T907	4.05	Cap-Bearing, for bearing T908; babbitted 2 $\frac{3}{8}$ ", 11" long; Steam Harvester '03-'04.....
T908	4.00	Bearing, for cylinder shaft, main side, 2 $\frac{3}{8}$ " bore, 11" long; Steam Harvester '03-'04.....
T909Y	1.15	Cap-Bearing, for T909Z, babbitted 1 $\frac{1}{8}$ " B., 2 $\frac{3}{4}$ " long
T909Z	1.15	Bearing-Bracket, for feeder countershaft, grain side, Babb. 1 $\frac{1}{8}$ ", 2 $\frac{3}{4}$ " long; Steam '03 to '06 Incl.....
T910	1.00	Box, for shoe shake shaft, cleaner side, 1 $\frac{1}{4}$ " bore; Steam Harvester '03 to '06 inclusive; Giant '16.....
T911	1.75	Sprocket, 1 $\frac{1}{8}$ " bore, 10 Th., 52 chain; back beater, Steam Harvester '03 and '04; front beater '03 to '06 inclusive; draper drum shaft, Standard '04 to '09; Giant '15.....
T912	.35	Shifter, for draper stop; Steam Harvester '03 to '06 inclusive.....
T913	Hub, for auxiliary main and grain wheel, 2 $\frac{7}{8}$ " bore; Steam Harvester '03-'04 (obsolete).....
T914	Hub, for auxiliary main and grain wheel, 20" tire; Steam Harvester '03-'04 (obsolete).....
T915	Hub, for main wheel, 20" tire, Steam Harvester '03-'04 (obsolete)
T916	Hub, for main wheel, 20" tire, grain side, 2 $\frac{7}{8}$ " bore; Steam Harvester '03 and '04 (obsolete).....
T917	.80	Star Box-Double, for cleaner shake shaft, 1 $\frac{1}{8}$ " B.; Junior & Senior '03 to '06; Steam '03 and '04.....
T917A	.80	Star Box-Double, for cleaner shake shaft, 1 $\frac{1}{8}$ " bore; Steam Harvester '05-'06.....
T918	1.45	Bracket-Roller, with cleaner shake; Junior and Senior and Steam Harvester '03 to '06.....

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Part No.	Price	Part Name and Specifications
T919	5.25	Pinion, on long separator countershaft, 1 $\frac{1}{8}$ " bore, 18 Th.; Steam Harvester '03 to '06.....
T920	3.60	Sprocket-Ring, rivets to T921, 46 Th., 52 chain, separator bevel gear countershaft; Steam '03-'04.....
T921	16.35	Gear-Bevel, for separator counter bevel gear countershaft, 1 $\frac{1}{8}$ " bore, 47 Th.; Steam '03-'04.....
T922	.65	Box-Star, for cleaner shake shaft, main side, 1 $\frac{1}{8}$ " bore; Junior and Senior '03 to '06; Baby Holt Special '09 to '13-'16; Holt Holley '07 to '13; Large and Small Gear Standard '10 to '13; Cal. Spec., Junior Holley and Oregon Spec. '15-'16; Reg. Std. '16; Self Prop. '15.....
T923	4.35	Head, for back beater, 1 $\frac{1}{8}$ " bore; Steam Harvester '03 to '06 inclusive.....
T924	10.40	Concave-Front, for 40" cylinder; Steam Harvester '03 to '06 inclusive; Giant '14-'15-'16-'17.....
T925	8.60	Concave-Center or Back, for 40" cylinder; Steam Harvester '03 to '06 inclusive; Giant '15-'16-'17.....
T926	8.70	Concave-Blank, for 40" cylinder; '03 to '07 inclusive; Giant '14-'15-'16-'17.....
T927	.20	Washer-Spring, for cleaner shake; Steam Harvester '03 to '06; Junior and Senior '03 to '06.....
T928	1.55	Box-End, for return auger, bored 1 $\frac{1}{8}$ "; Steam Harvester '03 to '06 inclusive; Junior and Senior '05-'06-'07; Holt Holley '06-'07; grain auger, Holt Holley '06 and '07; Junior and Senior '06.....
T929	1.70	Sprocket, for draper drum shaft, 1 $\frac{1}{8}$ " B., 12 Th., 44 Ch., Repl. T10; Junior & Senior '03 to '07; Holt Holley '06 to '07.....
T930	3.70	Clutch-3 Jaw Mill, on end of header countershaft, bolts to T1084 on bevel gear countershaft, 1 $\frac{1}{8}$ " bore; Steam Harvester '03 to '06 inclusive.....
T931	2.40	Sprocket, runs cleaner fan, 1 $\frac{1}{8}$ " bore, 15 Th., 52 chain; Steam Harvester '03 only; Giant '17.....
T932	2.50	Sprocket, 1 $\frac{1}{4}$ " bore, 17 Th., 62 chain; Steam Harvester '03 to '06 inclusive.....
T933	1.45	Sprocket-Clutch, for back beater shaft, drives grain elevator and cleaner return auger; 1 $\frac{1}{8}$ " bore, 11 Th., 44 chain; Steam Harvester '05-'06.....
T934	3.00	Sprocket-Clutch, drives back beater, 1 $\frac{1}{8}$ " bore, 8 Th., 89 chain; Steam Harvester '03-'04 only.....
T935	3.40	Sprocket-Clutch, drives cleaner countershaft, 1 $\frac{1}{8}$ " bore, 24 Th., 62 chain; Steam Harvester '03 and '04 only.....
T936	4.60	Sprocket-Crank, for cleaner countershaft, drives fan, 1 $\frac{1}{4}$ " B., 20 Th., 52 Ch.; Steam '03 to '06 Incl.....
T937	5.75	Sprocket, for separator bevel gear countershaft, drives separator, 1 $\frac{1}{8}$ " B., 14 Th., 89 Ch.; Steam '03 & '04..
T938	Sprocket, 1 $\frac{1}{8}$ " bore, 26 Th., 52 chain (obsolete)
T939	15.55	Hub, for main wheel, 2 $\frac{3}{8}$ " bore, replaces T716; Junior '03 and '04 only; grain wheel '03 only.....
T940	.60	Pinion, on cylinder tightener shaft, 1 $\frac{1}{8}$ " bore, 9 Th.; Steam Harvester '03-'06; Giant '15-'17.....
T941	2.00	Bracket-Bearing, for cleaner shake shaft, Babb. 1 $\frac{1}{8}$ ", with T951; Jun., Sen. & Steam '03 to '06; Sen. to '07.
T942	1.10	Cap-Bearing, for bracket T951, babbitted 1 $\frac{1}{8}$ ", 2 $\frac{3}{4}$ " long
T943	1.10	Cap-Bearing, for bracket T941, babbitted 1 $\frac{1}{8}$ ", 2 $\frac{3}{4}$ " long
T944	7.70	Head-End, for 10 bar cylinder, 2 $\frac{3}{8}$ " bore; Steam Harvester '03 to '06 inclusive.....
T945	7.00	Head-Center, for 10 bar cylinder, 2 $\frac{3}{8}$ " bore; Steam Harvester '03 to '06 inclusive.....

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Part No.	Price	Part Name and Specifications
T946	1.90	Box-Tightener, for both ends of straw carrier shaft, 1 $\frac{1}{8}$ " bore; Steam Harvester '03 to '06 inclusive.....
T947	10.35	Hub, for header wheel, 2 $\frac{3}{8}$ " bore; Steam Harvester '03 to '06 inclusive.....
T948	2.10	Sprocket, for cleaner countershaft, drives auger, 1 $\frac{1}{8}$ " B., 14 Th., 52 Ch.; Junior & Senior '03 to '06 Incl.; Cal. Spec. '15-'16; Self Prop. '15.....
T949	3.50	Sprocket, 1 $\frac{1}{8}$ " bore, 26 Th., 52 chain; Giant '14
T950	2.10	Sprocket, drives separator fan, 1 $\frac{1}{8}$ " bore, 14 Th., 44-52 chain; Senior '07-'08; cleaner countershaft, drives separator fan; Junior and Senior '03 to '06; Giant '15-'16-'17.....
T951	1.95	Bracket-Top-Bearing, for cleaner shake shaft, Babb. 1 $\frac{1}{8}$ "; Junior, Senior & Steam '03 to '06; Senior '07...
T952	.85	Box-Shoe Hanger, connects both shoes; Steam Harvester '05-'06.....
T953	2.55	Sprocket, for cleaner return auger, 1 $\frac{1}{8}$ " bore, 22 Th., 52 chain; Junior and Senior '03 to '06.....
T954	.55	Ratchet, for cleaner screen lever; Junior and Senior '03 to '06 inclusive.....
T955	1.25	Support, for cylinder shaft swivel bearing, main & grain sides; Junior & Senior '03 to '06; Holt Holley '06..
T956	Pinion, works with rack T723, can be used in place of T724A; 1 $\frac{1}{8}$ " bore, 12 Th. (obsolete).....
T957	.85	Bearing, for cleaner countershaft, babbitted, takes cap T984; Junior and Senior '03 to '06; feeder counter-shaft '04 to '06; back beater shaft '04 to '06; grain carrier shaft, Junior '04 to '13; separator fan shaft, Junior '07 only.....
T958	4.35	Box End-Auger, for Junior and Senior '03 to '06 inclusive; Holt Holley '06 to '08 inclusive.....
T958A	1.15	Bearing, can be used in place of T959, babbitted 1 $\frac{1}{8}$ ", 4 $\frac{1}{4}$ " long.....
T959	1.15	Bearing, for cleaner fan shaft, babbitted 1 $\frac{1}{8}$ ", 4" long, takes cap T979; Junior and Senior '03-'06 inclusive; separator fan shaft, Senior '04 to '07 inclusive; Holt Holley '07 only; front beater shaft, Holt Holley '07-'08; Cal. Spec. and Reg. Std. '16.....
T960	Bearing-Main Bracket, for front end of long separator countershaft; Babb. 1 $\frac{1}{8}$ "; Steam '03-'04 (obsolete)..
T961	Cap-Bearing, for bracket bearing T960 (obsolete)
T962	Guide, for cleaner cheat screen pitman; Junior and Senior '03 to '06 inclusive (obsolete).....
T963	2.50	Sprocket, used to lower speed of Header Drum, 1 $\frac{1}{8}$ " bore, 18 Th., 62 chain; Steam Harvester.....
T964	1.75	Collar-Split, 2 $\frac{3}{8}$ " bore, 2 $\frac{3}{4}$ " thick.....
T965	.70	Collar-Split, 2 $\frac{3}{8}$ " bore, 1 $\frac{3}{4}$ " thick; Cal. Spec. and Reg. Std. '16.....
T966	1.50	Collar-Split, 2 $\frac{3}{8}$ " bore, 2 $\frac{3}{8}$ " thick; Junior '08 to '11 inclusive.....
T967	1.25	Collar-Split, for main and grain wheel shaft, 2 $\frac{3}{8}$ " bore, 1 $\frac{1}{2}$ " thick; Senior and Junior '07 only.....
T968	2.45	Sprocket-Clutch, used in place of T452, left hand side, 1 $\frac{1}{8}$ " bore, 15 Th., 62 chain; Standard '05-'06.....
T969	5.65	Sprocket, on header countershaft, drives grain carrier shaft, change speed, 1 $\frac{1}{8}$ " B., 12 Th., 89 Ch.; Steam...
T970	7.10	Sprocket, on header countershaft, drives header, Repl. T685 to change speed, 1 $\frac{1}{8}$ " B., 23 Th., 075 Ch.; Steam.
T971	8.45	Sprocket, on header countershaft, drives header, Repl. T685 to change speed, 1 $\frac{1}{8}$ " B., 26 Th., 075 Ch.; Steam.

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T972	6.50	Sprocket, drives grain carrier, 1 $\frac{1}{8}$ " bore, 15 Th., 89 chain, replaces T697; Steam Harvester.....
T973	2.25	Sprocket, used to change speed of draper drum, 1 $\frac{1}{8}$ " bore, 15 Th., 62 chain; Steam Harvester.....
T974	2.15	Sprocket, 1 $\frac{1}{8}$ " bore, 7 Th., 075 chain; Steam Harvester
T975	1.05	Cap-Bearing, for bearing T976, babbitted 1 $\frac{1}{8}$ ", 2 $\frac{3}{4}$ " long; Giant '14-'15-'16; Junior Holley and Cal. Spec. '15-'16; Reg. Std. and Baby Holt Spec. '16.....
T976	1.05	Bearing, for back beater shaft, babbitted 1 $\frac{1}{8}$ ", 2 $\frac{3}{4}$ " long; Senior '04 to '06; grain carrier main side, Senior '04 to '13; shoe shake shaft, both sides, Baby Holt Special '10-'13-'16; Holt Holley, Junior and Senior '10 to '13; Large and Small Gear Standard '12 and '13; Giant '14-'15-'16; Junior Holley and Cal. Spec. '15-'16; Reg. Std. '16.....
T977	1.05	Cap-Bearing, for bearing T978, babbitted 1 $\frac{1}{8}$ ", 3 $\frac{5}{8}$ " long; Giant '15-'16-'17; Reg. Std. '16; Junior Holley, Oregon Spec. and Cal. Spec. '15-'16; Self Prop. '15.....
T978	1.05	Bearing, for grain carrier shaft, grain side, babbitted 1 $\frac{1}{8}$ ", 3 $\frac{5}{8}$ " long; Senior '05.....
T979	1.30	Cap-Bearing, for bearings T958A and T959, babbitted 1 $\frac{1}{8}$ ", 4" long; Reg. Std. and Cal. Spec. '16.....
T980	1.15	Bearing, for top feeder shaft, babbitted 1 $\frac{1}{8}$ ", 4 $\frac{1}{8}$ " long; Junior and Senior '07 to '13; separator fan shaft, both sides, Holt Holley '06 only; Junior '04 to '06; cleaner fan, Holt Holley '06; Junior Holley and Oregon Spec. '15-'16; Baby Holt Special '16; Self Prop. '15.....
T981	1.15	Cap-Bearing, for T980, Babb. 1 $\frac{1}{8}$ ", 4 $\frac{1}{8}$ " long; Junior Holley and Oregon Spec. '15-'16; Baby Holt Special '16; Self Prop. '15.....
T982	1.00	Bearing, for grain carrier shaft, babbitted 1 $\frac{1}{8}$ ", 4" long; Junior '04 to '07; feeder countershaft, Junior and Senior '04 to '06; cleaner countershaft, Holt Holley '06 to '07; both sides grain carrier, Holt Holley '06 and '07; cleaner fan, back beater shaft, main side, Holt Holley '06 and '07; Junior '04 to '07; grain side, Baby Holt Special '09 to '13-'16; Holt Holley '06 and Junior and Senior '01 to '13; Holt Holley '06 to '13; Baby Holt Special '09 to '13-'16; Junior Holley '15-'16.....
T983	1.00	Cap-Bearing, for bearing T982, babbitted 1 $\frac{1}{8}$ ", 4" long.....
T984	.85	Cap-Bearing, for bearing T957, babbitted 1 $\frac{1}{8}$ ", 2 $\frac{3}{4}$ " long.....
T985	1.45	Plate-Reverse Shifter, for leveling device; Junior and Senior '04.....
T986	.05	Washer-Chilled, for end of front wheel shaft, $\frac{1}{16}$ " I. D., 1 $\frac{1}{8}$ " O. D., $\frac{1}{16}$ " thick; all machines to '13; Baby Holt Special '16; Oregon Spec. and Junior Holley '15-'16
T987	3.25	Box-Tightener-Swinging, for header chain, 1 $\frac{1}{8}$ " bore; Junior '04 to '13; Senior '05 to '13; Cal. Spec. and Oregon Spec. '15-'16; Giant '15-'16-'17; Reg. Std. '16.....
T988	1.90	Weight, header chain tightener; Senior '04 to '13; Junior '09 to '13; Holt Holley '06 to '13; Baby Holt Special '09 to '13-'16; Giant '15-'16-'17; Junior Holley, Ore. Spec. and Cal. Spec. '15-'16; Reg. Std. '16.
T989	3.85	Weight, draper driving chain tightener; Junior and Senior '01 to '13; Holt Holley '06 to '13; Baby Holt Spec. '09-'16; Giant '16-'17; Junior Holley & Ore. Spec. '15-'16; Cal. Spec. and Reg. Std. '16; Bean Header '17.

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Part No.	Price	Part Name and Specifications
T990	.30	Washer-Bevel, for bottom truss rod on main wheel swing frame, $\frac{5}{8}$ " I. D., $2\frac{1}{4}$ "x $2\frac{1}{8}$ " bevel O. D., $\frac{1}{4}$ " thick; Junior and Senior '01 to '06.....
T991	.15	Washer-Bevel, used on turn table, takes $\frac{5}{8}$ " bolt; all side hill machines.....
T992	.20	Washer-Sweep Brace, for grain wheel swing frame; Junior and Senior '01 to '03.....
T993	.75	Wedge-Adjusting, used with T994, to adjust T559 & T560, grain wheel; Junior & Senior '04 to '06.....
T994	.55	Wedge-Adjusting, used with T993, to adjust T559 & T560, grain wheel; Junior & Senior '04 to '06.....
T995	1.40	Sprocket-Ring, bolts to T755, cylinder countershaft, replaces T756 if desired, 18 Th., 44 chain; Junior....
T996	1.10	Block-Cast, fits against end of main wheel bearing T538; Senior '04.....
T997	.40	Block-Cast, fits against end of main wheel bearing T719; Junior '04 only.....
T998Y	2.20	Sprocket-Clutch, used in place of T143, if desired, $1\frac{3}{8}$ " bore, 16 Th., 62 chain.....
T999Y	Sprocket, takes bushing T1000, $3\frac{1}{8}$ " bore, 26 Th., 52 chain; replaces T949; Steam Harvester (obsolete).....
T1000	Bushing, for T999Y, $1\frac{1}{8}$ " I. D., $3\frac{1}{8}$ " O. D. (obsolete)
T1001	1.60	Collar-Split, $2\frac{1}{8}$ " I. D., $2\frac{1}{2}$ " thick.....
T1002	5.60	Weight, for sack dump; Junior and Senior '02 to '06 inclusive.....
T1003	3.35	Sprocket-Ring, clamps to Jack Pulley, drives separator fan, all machines, 30 Th., 44 chain.....
T1004	1.50	Sprocket, for worm gear cross shaft, drives Jackson feeder and leveling device bracket, $1\frac{1}{8}$ " bore, 13 Th., 44 chain; Holt Holley '06 to '13; Baby Holt Special '09 to '13-'16; Junior Holley '15-'16.....
T1005	1.35	Gear-Mitre, for side straw elevator, $\frac{1}{8}$ " bore, 16 Th., rear of Junior and Senior.....
T1006	4.20	Bracket, for T1005.....
T1007	.85	Box-Star, for side straw elevator, $\frac{1}{8}$ " bore; rear of Junior and Senior.....
T1008	Washer-Double, for $\frac{5}{8}$ " & $\frac{3}{4}$ " bolts, cross truss rod, main wheel frame; Steam '05-'06 (obsolete).....
T1009	Washer-Double, for $\frac{5}{8}$ " & $\frac{3}{4}$ " bolts, cross truss rod, grain wheel frame; Steam '05-'06 (obsolete).....
T1010	2.90	Sprocket-Clutch, for sickle shaft, drives draper, $1\frac{1}{8}$ " B., 13 Th., 62 Ch.; Repl. T879 to change speed; Steam.
T1011	4.00	Sprocket, for sickle countershaft, drives header, $1\frac{1}{8}$ " bore, 14 Th., 075 chain; Steam Harvester '05 and '06; Giant '14; Oregon Spec. '15-'16.....
T1012	.85	Box-Star, side straw elevator, $\frac{1}{8}$ " bore; rear of Junior.....
T1013	1.00	Sprocket, for side straw elevator, $\frac{1}{8}$ " bore, 6 Th., 44 chain; rear of Junior and Senior.....
T1014	.65	Bracket-Sheave, for sheave T120, for straw dump rope; Junior and Senior '05-'06; Cal. Spec. '15.....
T1015	.65	Bracket-Sheave, for sheave T120, for straw dump rope; Junior and Senior '05-'06.....
T1016	1.50	Bearing, for separator back fan, chain straw carrier & cleaner fan shafts, Babb. $1\frac{1}{8}$ ", 5" Lg.; Steam '05-'06.
T1017	1.50	Cap-Bearing, for T1016, babbitted $1\frac{1}{8}$ ", 5" long
T1018	1.50	Bearing, for back beater shaft, both sides, babbitted $1\frac{1}{8}$ ", $2\frac{3}{4}$ " long; Steam Harvester '05-'06; Oregon Spec. and Cal. Spec. '15-'16; Reg. Std. '16; Giant '14 to '17.....
T1019	1.50	Cap-Bearing, for bearing T1018, babbitted $1\frac{1}{8}$ ", $2\frac{3}{4}$ " long.....

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Part No.	Price	Part Name and Specifications
T1020	1.35	Bearing—L. H., for grain carrier shaft, Babb. $1\frac{5}{8}$ ", 3" long; Steam '05-'06; Giant '14-'15; Cal. Spec. '15...
T1021	1.35	Cap—Bearing, for bearing T1020, babbitted $1\frac{5}{8}$ ", 3" long.....
T1022	1.70	Bearing—R. H., for grain carrier shaft, Babb. $1\frac{5}{8}$ ", $4\frac{1}{2}$ " long; Steam '05-'06.....
T1023	1.70	Cap—Bearing, for T1022, babbitted $1\frac{5}{8}$ ", $4\frac{1}{2}$ " long
T1024	Bearing—Solid—L. H., for cylinder shaft, $2\frac{3}{8}$ " bore; Steam Harvester '05-'06 (obsolete).....
T1025	2.90	Support, for cylinder shaft box T1024 and bearing and cap T904, T905; Steam Harvester '05-'06.....
T1026	4.50	Bearing—Main—Rear, for long Sep. countershaft, takes cap T1027, $1\frac{1}{8}$ " B., Babb. on shaft; Steam '05 & '06...
T1027	2.75	Cap—Bearing, for bearing T1026, to be babbitted on shaft
T1028	5.70	Bearing—Double—Main, to be babbitted on shafts, $1\frac{1}{8}$ " and $2\frac{1}{8}$ ", front end, long separator countershaft and crankshaft; for separator countershaft, use cap T1030, $1\frac{1}{8}$ "; for crankshaft, use cap T1029; $2\frac{1}{8}$ "; Steam Harvester '05 and '06
T1029	3.35	Cap—Bearing, for T1028, to be babbitted on shaft
T1030	2.45	Cap—Bearing, for T1028, to be babbitted on shaft to $1\frac{1}{8}$ "; Cal. Spec. '15
T1031	2.45	Bearing—Back Support, to be Babb. on shaft to $1\frac{1}{8}$ ", use cap T1033, long Sep. countershaft; Steam '05-'06....
T1032	1.65	Bearing—Front and Center Support, to be Babb. on shaft to $1\frac{1}{8}$ ", long Sep. countershaft; Steam '05-'06.....
T1033	1.60	Cap—Bearing, for bearings T1031 and T1032, babbitt on shaft
T1034	6.40	Bearing—Double, for main and auxiliary wheel, Babb. $2\frac{7}{8}$ " & $2\frac{1}{8}$ ", $5\frac{1}{2}$ " long; Steam '05-'06.....
T1035	6.65	Cap—Double Bearing, for T1034, babbitted $2\frac{7}{8}$ " and $2\frac{1}{8}$ ", $5\frac{1}{2}$ " long; Steam Harvester '05-'06.....
T1036	22.65	Hub, for main and grain wheel, 20" tire, $2\frac{1}{8}$ " bore; Steam Harvester '05-'06
T1037	20.65	Hub, for auxiliary and grain wheel, 20" tire, $2\frac{7}{8}$ " bore; Steam Harvester '05-'06.....
T1038	1.20	Bearing—L. H. & Center, for cleaner countershaft, Babb. $1\frac{3}{8}$ ", $3\frac{3}{4}$ " Lg., used with T606; Steam '05-'06.....
T1039	Cap—Bearing—Truss Post, main and grain wheel frame; Steam Harvester '05-'06 (obsolete)
T1040	1.15	Collar—Lug, for main and grain wheel shaft, $2\frac{1}{8}$ " bore; '05-'06
T1041	15.20	Gear—Bevel, for separator bevel gear countershaft, $1\frac{1}{8}$ " bore, 47 Th.; Steam Harvester '05-'06.....
T1042	4.70	Bearing—Inside, for main wheel, with T1043, $2\frac{1}{8}$ " bore, 7" long; Steam Harvester '05-'06.....
T1043	3.70	Cap—Bearing, for bearing T1042, $2\frac{1}{8}$ " bore, 7" long
T1044	.50	Box, for shoe hanger
T1045	1.35	Bearing—Grain Side, for cleaner countershaft, Babb. $1\frac{3}{8}$ ", $3\frac{1}{2}$ " Lg., use cap T1046; Steam '05-'06.....
T1046	1.35	Cap—Bearing, for bearing T1045, babbitted $1\frac{3}{8}$ ", $3\frac{1}{2}$ " long
T1047	78.25	Fly Wheel, drives cylinder, $2\frac{1}{8}$ " I. D., 50" O. D., 8" face; Steam Harvester '05-'06 (obsolete).....
T1048	3.65	Bearing, for auxiliary wheel shaft, both sides, babbitted $2\frac{7}{8}$ ", $4\frac{3}{4}$ " long; Steam Harvester '05-'06.....
T1049	3.80	Cap—Bearing, for bearing T1048, babbitted $2\frac{7}{8}$ ", $4\frac{3}{4}$ " long
T1050	3.85	Sprocket—Crank, for feeder countershaft, right side, $1\frac{1}{8}$ " B., 15 Th., 52 chain; Steam '05-'06.....
T1051	1.15	Bearing—Bracket, for feeder shaft, use caps T1052, babbitted $\frac{1}{8}$ ", $3\frac{1}{2}$ " long; Steam Harvester '05-'06.....

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Part No.	Price	Part Name and Specifications
T1052	1.30	Cap-Bearing, for bearing T1051, babbitted $1\frac{1}{8}$ ", $3\frac{1}{2}$ " long; Steam Harvester '05-'06.....
T1053	5.35	Sprocket-Ring, rivets to T1041, drives separator, 42 Th., 62 chain; Steam Harvester '05-'06.....
T1054	1.70	Collar-Lug, for main wheel shaft, $2\frac{1}{8}$ " bore; Steam Harvester '05-'06
T1055	3.70	Sprocket-Face, for grain carrier shaft, will replace T763, $1\frac{1}{8}$ " bore, 15 Th., 075 chain; Junior '05-'06.....
T1056	2.65	Sprocket, drives back beater shaft, $1\frac{1}{8}$ " bore, 8 Th., 075 chain; Junior '05-'06.....
T1057	3.45	Sprocket-Face, drives grain carrier, $1\frac{1}{8}$ " B., 15 Th., 62 Ch.; Holt Holley '05 to '13; Baby Holt Spec. '09 to '13-'16
T1058	1.60	Sprocket, drives back beater, $1\frac{1}{8}$ " bore, 10 Th., 62 chain; Holt Holley '05 to '13; Baby Holt Spec. '09 to '13-'16; Junior Holley '15-'16
T1059	2.05	Bearing, for Jack shaft, used with cap T1060, babbitted $1\frac{1}{8}$ ", 3" long; Holt Holley '05 to '11 inclusive.....
T1060	1.75	Cap-Bearing, for bearing T1059, babbitted $1\frac{1}{8}$ ", 3" long
T1061Y	Bearing-Brace, for tilting gear shaft, $1\frac{1}{8}$ " bore; Holt Holley '05-'06 (obsolete)
T1062	1.15	Crank-Double, for cleaner shake device; Holt Holley '05-'06
T1063	2.45	Bracket, for T1062, Holt Holley '05-'06.....
T1064	3.00	Bracket-Socket, on grain wheel frame; Holt Holley '05 to '11; Baby Holt Spec. '09 to '11.....
T1065	2.75	Sprocket-Crank, shakes shoe, $1\frac{1}{8}$ " bore, 13 Th., 44 chain; Holt Holley '05-'06.....
T1066	9.65	Bracket-5 Bearing, for tilting device, babbitted; Holt Holley '05 to '08.....
T1066A	2.45	Cap-Double Bearing, for brackets T1066 and T1492, babbitted $1\frac{1}{8}$ ", $5\frac{1}{2}$ " long; Holt Holley '05 to '13; Baby Holt Special '09 to '13-'16; Junior Holley '15-'16
T1066B	1.85	Cap-Bearing, for brackets T1066 and T1499, babbitted $1\frac{1}{8}$ ", $4\frac{1}{2}$ " long; Holt Holley '05 to '13; Baby Holt Spec. '09 to '13-'16; Junior Holley '15-'16
T1067	1.40	Cap-Bearing, for brackets T1066 and T1499, babbitted, $1\frac{1}{8}$ ", $2\frac{1}{2}$ " long; Holt Holley '05 to '13; Baby Holt Spec. '09 to '13-'16; Junior Holley '15-'16
T1068	1.70	Cap-Bearing, for T1066 & T1499, Babb.; Holt Holley '05 to '13; Baby Holt Spec. '09 to '13-'16; Junior Holley '15-'16
T1069	1.70	Cap-Bearing, for T1066 & T1499, Babb.; Holt Holley '05 to '13; Baby Holt Spec. '09 to '13-'16; Junior Holley '15-'16
T1070	3.00	Sprocket, drives back beater, $1\frac{1}{8}$ " B., 8 Th., 89 Ch.; Steam '05-'06; return auger Senior & Junior '08.....
T1071	3.45	Sprocket, for straw carrier drag, $1\frac{1}{8}$ " B., 18 Th., 62 Ch.; Steam '05 & '06; Giant '14-'15-'16.....
T1072	2.55	Sprocket, drives cleaner fan shaft, $1\frac{1}{8}$ " B., 16 Th., 52 Ch.; Steam '05-'06; Giant '17.....
T1073	4.05	Sprocket, drives back beater shaft, $1\frac{1}{8}$ " bore, 27 Th., 62 chain; Steam Harvester '04 to '06.....
T1073A	4.05	Sprocket, drives back beater shaft, $1\frac{1}{8}$ " bore, 27 Th., 62 chain; same as T1073 with special hub.....
T1074	3.85	Box-Solid-Outside, for auxiliary grain wheel, $2\frac{1}{8}$ " bore, $5\frac{1}{2}$ " long; Steam Harvester '05-'06.....

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Part No.	Price	Part Name and Specifications
T1075	5.00	Bearing—Outside, babbitted 2 $\frac{1}{8}$ " , 5 $\frac{1}{2}$ " long, with cap T1076; Steam Harvester '05-'06.....
T1076	3.25	Cap—Bearing, for bearing T1075, babbitted 2 $\frac{1}{8}$ " , 5 $\frac{1}{2}$ " long
T1077	1.80	Bracket—Hinge, for T1074; Steam Harvester '05-'06
T1078	3.65	Sprocket, for cylinder countershaft, will replace T1094, 1 $\frac{1}{8}$ " B., 12 Th., 78 chain; Junior & Senior '05-'06..
T1079	3.40	Gear—Mitre, for sickle & sickle countershafts, 1 $\frac{1}{8}$ " B., 24 Th.; Steam '05-'06; Giant '14 to '17; Bean Header '17
T1080	7.65	Bracket—3 Bearing, for header gears, use caps T703A and T881, babbitted 1 $\frac{5}{8}$ " , 4" long, replaces bracket T703; Steam Harvester '05-'06; Giant '14 to '17; Bean Header '17.....
T1081	1.65	Sprocket—Ring, bolts to T1078, 21 Th., 44 chain; Junior and Senior
T1082	22.60	Gear—Internal, for cylinder countershaft, drives cylinder 1 $\frac{1}{8}$ " B., 90 Th.; Junior & Senior.....
T1083	3.25	Pinion, for cylinder shaft, 1 $\frac{1}{8}$ " bore, 15 Th.; Senior '05-'06; Junior '05.....
T1084	6.25	Sprocket, for separator bevel gear countershaft, 1 $\frac{1}{8}$ " bore, 14 Th., 89 chain; Steam Harvester '05-'06.....
T1085	2.15	Sprocket—Face, for feeder countershaft, 1 $\frac{1}{8}$ " bore, 15 Th., 44 chain; Steam Harvester '05-'06.....
T1086	15.85	Wheel, for header truck with $\frac{3}{8}$ "x2 $\frac{1}{2}$ " tire; Holt Baby Spec. '16; Oregon Spec. and Junior Holley '15-'16; Reg. Std. and Cal. Spec. '16; Giant '16-'17; Bean Header '17
T1087	3.55	Sprocket, for back beater shaft, drives cleaner fan, main side, 1 $\frac{1}{8}$ " bore, 26 Th., 44 chain; Holt Holley '05 to '07, separator fan, front beater and shoe '07 only; drives cleaner fan, cleaner grain auger, front beater and cheat, screen shake, grain side, Holt Holley '08 to '13; Baby Holt Spec. '08 to '13-'16; Junior Holley '15-'16
T1088	3.80	Bearing, for main wheel shaft, babbitted 2 $\frac{7}{8}$ " , 6" long; Holt Holley '05 to '07; grain wheel '05.....
T1089	2.45	Cap—Bearing, for T1088, babbitted 2 $\frac{7}{8}$ " , 6" long
T1090	1.35	Support, for cylinder shaft bearings T904 and T1024, both sides; Steam Harvester '05-'06.....
T1091	3.00	Plate—Truss Post, for double box, grain wheel frame; Steam Harvester '05-'06
T1092	1.70	Bearing, for leveling device main shaft, babbitted 1 $\frac{7}{8}$ " , 3 $\frac{1}{2}$ " long; Holt Holley '05 to '13; Baby Holt Special '09 to '13-'16; Junior Holley '15-'16; Self Prop. '15
T1093	1.60	Cap—Bearing, for bearing T1092, babbitted 2 $\frac{7}{8}$ " , 3 $\frac{1}{2}$ " long
T1094	3.75	Sprocket, drives cylinder countershaft, 1 $\frac{1}{8}$ " bore, 11 Th., 78 chain; grain side, Junior and Senior '05 and '06 and '11 to '13; Baby Holt Special, Holt Holley '11 to '13; Junior Holley and Oregon Spec. '15-'16.....
T1095	1.60	Sprocket—Ring, bolts to T755 or T1094, grain carrier shaft, drives front beater, 20 Th., 44 or 52 chain; Junior and Senior '05 and '06; drives straw carrier, picker and beater, Junior and Senior '07 to '13; Oregon Spec. and Cal. Spec. '15-'16; Reg. Std. '16; Giant '14-'15-'16; Self Prop. '15.....
T1096Y	1.80	Bearing—Brace, for grain carrier shaft, 1 $\frac{1}{8}$ " bore, 2 $\frac{1}{2}$ " long; Steam Harvester '05-'06.....
T1097	1.80	Bearing—Outside, for sickle countershaft, use cap T1098, Babb. 1 $\frac{5}{8}$ " , 4 $\frac{1}{2}$ " long; Steam '05-'06.....

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Part No.	Price	Part Name and Specifications
Tl098	1.75	Cap-Bearing, for bearing Tl097, babbitted 1 $\frac{1}{8}$ " , 4 $\frac{1}{2}$ " long.....
Tl099Y	Washer-Bevel Lip, for cross truss rod, $\frac{3}{4}$ " bore; Steam Harvester '05-'06 (obsolete).....
Tl100	1.65	Sprocket, for cleaner cheat auger, 1 $\frac{1}{8}$ " bore, 8 Th., 44 chain; Steam Harvester '05-'06.....
Tl101	2.00	Collar, for crank shaft, 2 $\frac{1}{8}$ " bore, 1 $\frac{1}{8}$ " thick; Steam Harvester '05-'06.....
Tl102	3.25	Pinion, works with Tl082, cylinder shaft, 1 $\frac{1}{8}$ " bore, 15 Th.; Junior '05 only.....
Tl103	1.10	Sprocket-Face, for top feeder shaft, $\frac{1}{8}$ " bore, 8 Th., 44 chain; Junior and Senior '05-'06.....
Tl104	2.85	Sprocket, for straw carrier drag shaft, grain side, 1 $\frac{1}{8}$ " bore, 24 Th., 44 chain; Steam Harvester '05-'06...
Tl105	3.45	Sprocket, for crank shaft, 2 $\frac{1}{8}$ " bore, 20 Th., 44 chain; Steam Harvester '05-'06.....
Tl106	5.95	Sprocket, drives grain carrier, 1 $\frac{1}{8}$ " B., 13 Th., 89 Ch.; replaces T697 to change speed; Steam 1900.....
Tl107	Support, for draper tightener box, used with Tl108; Steam Harvester (obsolete).....
Tl108	End-Cast, for iron draper rollers, used with Tl107 (obsolete).....
Tl109Y	3.45	Sprocket, for cylinder countershaft, 1 $\frac{1}{8}$ " B., 8 Th., 89 Ch.; replaces Tl72 to change speed; Standard.....
Tl110	Plate-Reverse Shifter, for leveling device main shaft, replaces T985; Junior & Senior '05-'06 (obsolete).
Tl111	.55	Block-Knuckle, used with knuckle Tl112; Giant '15-'16
Tl112	3.30	Knuckle, used to connect main and extension real shafts, with Tl111, bored 1 $\frac{1}{8}$ "; all Steam Harvesters; Giant '15-'16
Tl113	2.85	Sprocket-Crank, shakes shoe, 1 $\frac{3}{8}$ " bore, 11 Th., 52 chain, replaces T25A; Senior '05-'06.....
Tl114	5.15	Sprocket, for cross countershaft, drives separator, 1 $\frac{1}{8}$ " bore, 14 Th., 78 chain; Steam Harvester No. 576...
Tl115	1.10	Collar-Split, for main wheel shaft, 2 $\frac{1}{8}$ " bore, 1 $\frac{3}{8}$ " thick; Holt Holley '05-'06; Junior '05-'07; grain wheel Senior '08 to '13; Junior '07; Cal. Spec. and Reg. Std. '16; Oregon Spec. '15-'16.....
Tl116	Spider, 36", for Steam Harvester No. 1293 only (obsolete)
Tl117	Hub-Extension, for Jack pulley 027, to receive sprocket Tl118; Gasoline Harvester only (obsolete).....
Tl118	Sprocket, bolts to Tl117, 8 Th., 075 chain; Gasoline Harvester only (obsolete).....
Tl119	1.40	Collar-Split, 2 $\frac{1}{8}$ " bore, 2 $\frac{3}{8}$ " thick; Junior '06 only.....
Tl120	Collar-Cup, used over end of Sep. bevel gear countershaft to hold gear; Steam '05-'06 (obsolete).....
Tl121	1.25	Collar, for long separator countershaft, 1 $\frac{1}{8}$ " bore, 3" O. D., 1 $\frac{1}{2}$ " thick; Steam Harvester '05-'06.....
Tl122	22.55	Gear-Internal, for Cyl. countershaft, 1 $\frac{1}{8}$ " B., 92 Th.; Baby Holt Spec. '09-'10; Holt Holley '05 to '10; Junior '07 to '10.....
Tl123	5.55	Pinion, used on cylinder shaft with Tl122, 1 $\frac{3}{8}$ " bore, 7 Th.; Holt Holley '05 to '10; Junior '07 to '10.....
Tl124	17.20	Sprocket-Ring, bolts to grain wheel, 48 Th., 78 chain; Holt Holley '05.....
Tl125	2.00	Bearing, for cylinder shaft, main wheel side, used with Tl126, 1 $\frac{1}{8}$ " bore; Holt Holley '06.....
Tl126	1.95	Cap-Bearing, for bearing Tl125, 1 $\frac{1}{8}$ " bore; Holt Holley '06.....
Tl127	1.95	Bearing, for cylinder countershaft, used with Tl128, 1 $\frac{1}{8}$ " bore; Holt Holley '06-'07.....

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Part No.	Price	Part Name and Specifications
T1128	2.00	Cap-Bearing, for bearing T1127; Holt Holley '06-'07
T1129	3.55	Sprocket, drives Cyl. countershaft, $1\frac{3}{8}$ " B., 10 Th., 78 Ch.; Baby Holt Spec. '09-'10; Holt Holley '06 to '10; Junior '08 to '10.....
T1130	.20	Pin-Gudgeon, for bluff board; Holt Holley and Junior '07 to '13; Large and Small Gear Standard '12 and '13; Baby Holt Special '09 to '13-'16; Giant '16; Junior Holley and Oregon Spec. '15-'16; Cal. Spec. and Reg. Std. '16
T1131	1.00	Box-Star, for lower beater shaft, grain side, $1\frac{1}{8}$ " bore; Holt Holley '06; top feeder shaft, Baby Holt Special '11 to '13-'16; Holt Holley '11 to '13; Giant '14-'15-'16-'17; Junior Holley '15-'16; Self Prop. '15.....
T1132	1.10	Hinge, for sack dump, with T1133; Holt Holley '06
T1133	1.15	Hinge, for sack dump, with T1132; Holt Holley '06
T1134	6.55	Sprocket, for main countershaft, drives separator, $1\frac{1}{8}$ " bore, 34 Th., 62 chain; Holt Holley '06 to '13; Baby Holt Spec. '09 to '13-'16; Junior Holley '15-'16
T1135	5.25	Concave, for 28" cylinder; Bean Harvester.....
T1136	Concave, for 35 $\frac{1}{2}$ " cylinder; Bean Harvester (obsolete)
T1137	3.90	Sprocket, for back cylinder shaft, $1\frac{1}{8}$ " bore, 14 Th., 075 chain; Bean Harvester.....
T1138	Sprocket, for separator fan shaft, drives back cylinder, $1\frac{1}{8}$ " B., 11 Th., 075 Ch.; Bean Harvester (obsolete).....
T1139	1.05	Support-Main Side, for cylinder shaft swivel bearing cap; Holt Holley '06.....
T1140	2.90	Sprocket, for grain carrier shaft, grain side, $1\frac{1}{8}$ " bore, 8 Th., 44 chain; drives pickers, agitator, straw carrier and return elevator, Holt Holley '06 to '13; Baby Holt Special '09 to '13-'16.....
T1141	Sprocket, $2\frac{3}{8}$ " bore, 16 Th., 44 chain; Bean Harvester (obsolete)
T1142	1.75	Sprocket-Face, for cleaner countershaft, drives cleaner grain and return augers, $1\frac{1}{8}$ " bore, 14 Th., 44 chain; Holt Holley '06-'07.....
T1143	2.45	Bracket-Bearing, for wheel feeder, $1\frac{1}{8}$ " B.; Holt Holley '06; side feeder shaft, Holt Holley and Baby Holt Special '09-'10
T1144	.30	Shield-Angle, used outside of beater head; Bean Harvester
T1145	Head, for beater; Bean Harvester (obsolete).....
T1146	22.60	Gear-Internal, for cylinder countershaft, $1\frac{1}{8}$ " bore, 95 Th.; Junior and Senior '06.....
T1147	Sprocket-Clutch, bolts to T1146, when gas engine is used, 12 Th., 78 Ch.; Junior & Senior (obsolete).....
T1148	Head, for beater; Bean Harvester (obsolete).....
T1149	3.20	Hub-3 Arm, for wheel feeder, $1\frac{1}{8}$ " B.; Holt Holley '06; side feeder shaft, Holt Holley & Baby Holt Spec. '09-'10
T1150	1.10	Arm, for rear picker, grain side, $\frac{1}{8}$ " bore; Holt Holley '06-'07; Junior and Senior '07.....
T1151	1.10	Arm, for rear picker, main side, $\frac{1}{8}$ " bore; Holt Holley '06-'07; Junior and Senior '07.....
T1152	2.65	Gear-Mitre, for header gear bracket shaft, $1\frac{1}{8}$ " bore, 26 Th.; Holt Holley '06 to '13; Baby Holt Spec. '09 to '13-'16; Junior Holley '15-'16; Self Prop. '15

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Part No.	Price	Part Name and Specifications
T1153	1.50	Cap-Bearing, for Cyl. shaft, main side, Babb. 1 $\frac{1}{8}$ ", 7 $\frac{1}{2}$ " Lg.; with T1154, Repl. T656; Junior & Senior '06..
T1154	2.35	Bearing, for cylinder shaft, Babb. 1 $\frac{1}{8}$ ", 7 $\frac{1}{2}$ " long, with T1153, replaces T657; Junior and Senior '06.....
T1155	1.55	Cap-Bearing, for vertical main leveling device shaft, Babb. 1 $\frac{1}{8}$ ", 3 $\frac{1}{2}$ " Lg., with T1092; Holt Holley '06 to '08
T1156	5.80	Bracket-3 Bearing, for shaft, for mitre gear T1152, header brackets, babbitted 1 $\frac{1}{8}$ "; Holt Holley '06 to '13; Baby Holt Spec. '09 to '13-'16; Junior Holley '15-'16; Self Prop. '15.....
T1157	1.15	Cap-Bearing, for bracket T1156, babbitted 1 $\frac{1}{8}$ ", 3" long.....
T1158	1.75	Sprocket, for header bracket cross shaft, drives sickle and drum shafts, 1 $\frac{1}{8}$ " bore, 12 Th., 52 chain; Holt Holley '06 to '13; Baby Holt Special '09 to '13-'16; drives separator fan, Holt Holley '08, Junior and Senior '09 and '10, back beater, drives grain elevator, Holt Holley '08; Giant '16; Junior Holley '15-'16.
T1159	1.55	Hinge, for push rod, grain side, on main sill under feeder house; Holt Holley '06 to '13; Baby Holt Spec. '09 to '13-'16; Junior Holley '15-'16.....
T1160	1.05	Collar, for main leveling shaft, 1 $\frac{1}{8}$ " bore, 1 $\frac{1}{4}$ " thick; Baby Holt Spec. '09 to '13-'16; Holt Holley '06 to '13; header countershaft, Holt Holley '06 to '13; Baby Holt Spec. '09 to '13-'16; Junior Holley '15-'16; Giant '17; Self Prop. '15.....
T1161	2.95	Sprocket-Clutch, drives header countershaft, used with clutch T1162, 1 $\frac{1}{8}$ " bore, 10 Th., 78 chain; Holt Holley '06 to '13; Baby Holt Spec. '09 to '13-'16; Junior Holley '15-'16.....
T1162	2.40	Clutch, used with T1161, 1 $\frac{1}{8}$ " bore; Baby Holt Spec. '09 to '13-'16; Junior Holley '15-'16.....
T1163	2.30	Sprocket, not used on any harvester, 1 $\frac{1}{8}$ " bore, 14 Th., 44 chain.....
T1164	3.15	Plate-Sliding Bearing, for bearing T45, header countershaft; Holt Holley '06 to '13.....
T1165	1.00	Collar, for cylinder countershaft, 1 $\frac{1}{8}$ " bore, 1 $\frac{1}{2}$ " thick; Holt Holley '06.....
T1166	1.50	Sprocket, drives separator fan, grain side, 1 $\frac{1}{8}$ " bore, 10 Th., 44 chain; Baby Holt Special '09 and '10-'16; leveling device bracket shaft, drives bracket, Holt Holley '06 to '13; Baby Holt Special '09 to '13-'16; Oregon Spec. and Junior Holley '15-'16; Giant '14-'15-'16; Self Prop. '15.....
T1167	7.35	Head-End, for cylinder, 1 $\frac{1}{8}$ " bore; Junior '06-'12-'13; Holt Holley '11 to '13; Junior Holley '15-'16; Baby Holt Spec. '16.....
T1168	6.55	Head-Center, for cylinder, 1 $\frac{1}{8}$ " bore; Junior '06-'12-'13; Holt Holley '11 to '13.....
T1169	1.10	Bracket-End, for grain auger box, bored 1 $\frac{1}{8}$ "; Holt Holley '06; Giant '15-'16.....
T1170	.80	Bracket-End, for cleaner cheat auger box, main side, bored 1 $\frac{1}{8}$ "; Holt Holley '06 to '13; Baby Holt Spec. '09 to '13-'16; Giant '14-'15-'16-'17; Junior Holley '15-'16; Self Prop. '15.....
T1171	1.00	Collar, shrinks on cylinder shaft, 1 $\frac{1}{8}$ " bore, 2 $\frac{1}{4}$ " O. D., 1 $\frac{1}{8}$ " thick; Junior '06.....
T1172	.55	Collar, shrinks on cylinder shaft, 1 $\frac{1}{8}$ " bore, 2 $\frac{1}{4}$ " O. D., $\frac{1}{8}$ " thick; Senior '06.....
T1173	1.75	Sprocket, for cylinder countershaft, drives wheel feeder and top beater, 1 $\frac{1}{8}$ " bore, 10 Th., 44 chain; Holt Holley '06 to '09; Baby Holt Spec. '09.....

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Part No.	Price	Part Name and Specifications
T1174	.80	Box-Solid, for jigger board shaft, $1\frac{1}{8}$ " bore; Holt Holley '06 to '08.....
T1175	2.95	Lever-Shifter, for leveling device bracket; Holt Holley '06 to '13; Baby Holt Spec. '09 to '13-'16; Junior Holley '15-'16
T1176	1.15	Crank-Bell, works shifter lever T1175, on hand rail; Holt Holley '06 to '08 inclusive.....
T1177	1.40	Sleeve, for end of header countershaft, holds chain tightener sprocket, $1\frac{1}{8}$ " bore; Holt Holley '06 to '07...
T1178	1.35	Bearing, for header gear bracket long shaft, with cap T1179, babbitted $1\frac{1}{8}$ ", $3\frac{1}{8}$ " long; Holt Holley '06 to '13; Baby Holt Spec. '09 to '13-'16; Junior Holley '15-'16; Reg. Std. '16; Self Prop. '15.....
T1179	1.35	Cap-Bearing, for bearing T1178, babbitted $1\frac{1}{8}$ ", $3\frac{1}{8}$ " long.....
T1180	.85	Collar, $1\frac{1}{8}$ " bore, $1\frac{1}{4}$ " thick; Oregon Spec. '15-'16
T1181	4.45	Sprocket, drives swing frame countershaft, $1\frac{1}{8}$ " bore, 14 Th., 78 chain; Gas Harvester '06.....
T1182	1.30	Collar, for cylinder countershaft, between bearing and pulley, main side, $1\frac{1}{8}$ " bore, 3" O. D., $1\frac{3}{8}$ " face; Senior '07 to '10; Junior '06; Baby Holt Spec. and Holt Holley '11 to '13-'16; Junior Holley '15-'16; Giant '14-'15-'16-'17
T1183	3.60	Sprocket-Face, bolts to T708X, secondary countershaft, drives Sep. & header, 29 Th., 52 Ch.; Gas Harv. '06.
T1184	Bracket-Bearing, for swing frame countershaft, takes cap T1185, $1\frac{1}{8}$ " bore; Gas Harvester (obsolete).....
T1185	Cap-Bearing, for bearing T1184, $1\frac{1}{8}$ " bore (obsolete)
T1186	1.35	Bracket-Bearing, for sickle shaft, inside, use cap T1187, babbitted $1\frac{1}{8}$ ", 3" long; Holt Holley '06 to '13; Baby Holt Spec. '09 to '13-'16; Junior Holley '15-'16
T1187	1.20	Cap-Bearing, for bearing T1186, babbitted $1\frac{1}{8}$ ", 3" long.....
T1188	1.10	Box-Star, for straw carrier beater platform; $1\frac{3}{8}$ " bore; Wheel Harvester '06.....
T1189	1.75	Box-Star, $1\frac{1}{8}$ " bore; Platform Wheel Harvester '06
T1190	1.20	Sleeve-Tightener, for swing frame, used with T1191, swing frame secondary countershaft; Gas Harv. '06....
T1191	2.30	Sprocket-Chain Tightener, used with T1190, $\frac{7}{8}$ " bore, 10 Th., 78 chain.....
T1192	3.25	Sprocket, drives swing frame secondary countershaft, $1\frac{1}{8}$ " bore, 8 Th., 78 chain; Gas Harvester '06.....
T1193	1.05	Sprocket, drives picker, $\frac{1}{2}$ " bore, 7 Th., 52 chain; Platform Wheel Harvester '06.....
T1194	2.15	Journal and End, for draper roller, for 2" tube, '08 and '13; Baby Holt Special '09 to '13-'16; Holt Holley, Junior and Senior '08 to '13; Junior Holley, Oregon Spec. and Cal. Spec. '15-'16; Reg. Std. '16.....
T1195	2.15	Journal and End, for draper roller, $2\frac{1}{4}$ " tube.....
T1196	1.20	Nut, used with T1194 and T1195; Baby Holt Spec. '09 to '13-'16; Holt Holley, Junior and Senior '08 to '13; Junior Holley, Oregon Spec. and Cal. Spec. '15-'16; Reg. Std. '16.....
T1197	Stop, bolts to T1184, holds T1190 in place; Gas Harvester '06 (obsolete).....
T1198	1.20	Collar, for cylinder countershaft, $1\frac{3}{8}$ " bore, $1\frac{1}{2}$ " thick; Holt Holley and Junior '07 to '10.....
T1199	14.90	Hub, for 16" grain wheel; Holt Holley '06 to '08

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Part No.	Price	Part Name and Specifications
T1200	2.65	Bearing, for grain wheel shaft, babbitted 2 $\frac{3}{8}$ " , 4 $\frac{1}{2}$ " long; right hand for Holt Holley '06 to '13; left hand Holt Holley '06 to '08; Baby Holt Spec. '09 to '13-'16; Junior Holley '15-'16.....
T1201	2.65	Cap-Bearing, for bearing T1200, babbitted 2 $\frac{3}{8}$ " , 4 $\frac{1}{2}$ " long.....
T1202	17.50	Sprocket-Ring, bolts to grain wheel, 48 Th., 78 chain; Holt Holley '06 to '13; Baby Holt Spec. '09 to '13-'16; Junior Holley '15-'16.....
T1203	1.30	Rack, used as extension to T723, 11 Th.; Holt Holley '06 and '09 to '13; Baby Holt Spec. '10 to '13-'16; Junior Holley, Oregon Spec. and Cal. Spec. '15-'16
T1204	2.40	Weight, for sack dump; Holt Holley '06 only.....
T1205	1.50	Plate, for sliding bearing, inside main countershaft; Holt Holley '06 to '13; Baby Holt Spec. '09 to '13-'16; Junior Holley '15-'16.....
T1206	3.45	Sprocket-Face, for grain carrier shaft, 1 $\frac{1}{8}$ " B., 13 Th., 075 Ch., Repl. T1055; Junior '05-'06.....
T1207	2.95	Sprocket, drives cylinder countershaft, 1 $\frac{1}{8}$ " B., 9 Th., 78 Ch., Repl. T1094; Junior & Senior '05-'06.....
T1208	2.05	Sprocket-Clutch, can be used in place of T452, 1 $\frac{3}{8}$ " bore, 12 Th., 44 chain.....
T1209	.55	Collar, for straw carrier beater shaft, $\frac{1}{8}$ " B., 1 $\frac{5}{8}$ " O. D., 1" thick; Holt Holley '06-'07; Jun. & Sen. '07...
T1210	Segment, for end of cylinder (obsolete).....
T1211	Segment, for end of cylinder (obsolete).....
T1212	Segment, for end of cylinder (obsolete).....
T1213	Segment, for end of cylinder (obsolete).....
T1214	Pinion, 1 $\frac{1}{8}$ " bore, 15 Th., 2 $\frac{1}{2}$ " face; Gas Traction Harvester (obsolete).....
T1215	Sprocket, 1 $\frac{1}{8}$ " bore, 8 Th., 075 chain; Gas Traction Harvester (obsolete).....
T1216	1.75	Sprocket-Ring, for grain carrier shaft, 22 Th., 44 chain, replaces T752, as an extra.....
T1217	1.20	Sprocket, $\frac{1}{8}$ " bore, 7 Th., 44 chain.....
T1218	Sprocket, 1 $\frac{1}{8}$ " bore, 13 Th., 52 chain; Gas Traction Harvester '06 (obsolete).....
T1219	2.35	Bearing, for 2 $\frac{3}{8}$ " shaft, babbitted 2 $\frac{3}{8}$ " , 5 $\frac{1}{4}$ " long
T1220	2.35	Cap-Bearing, for bearing T1219, babbitted 2 $\frac{3}{8}$ " , 5 $\frac{1}{4}$ " long.....
T1221	5.00	Sprocket-Face, for grain carrier shaft, 1 $\frac{5}{8}$ " bore, 12 Th., 89 chain; Steam Harvester; Extra.....
T1222	Sprocket, special with hubs for T28A, 2 $\frac{3}{8}$ " bore, 62 Th., 62 chain (obsolete).....
T1223	Box-Solid, and hanger for 2 $\frac{3}{8}$ " shaft; Gas Traction Harvester (obsolete).....
T1224	Use T2121
T1225	3.85	Sprocket, 1 $\frac{1}{8}$ " bore, 30 Th., 44 chain.....
T1226	Bracket-6 Bearing, for leveling device (obsolete)
T1227	Cap-Bearing, for T1226 (obsolete).....
T1228	Sprocket, 2 $\frac{1}{8}$ " bore, 16 Th., 118 chain; Platform Wheel Harvester (obsolete).....

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Part No.	Price	Part Name and Specifications
Tl229	Sprocket, 2 $\frac{3}{8}$ " bore, 28 Th., 075 chain; Platform Wheel Harvester (obsolete).....
Tl230	6.15	Sprocket, 2 $\frac{3}{8}$ " bore, 26 Th., 88 chain; Platform Wheel Harvester.....
Tl231	Sprocket, 1 $\frac{5}{8}$ " bore, 12 Th., 075 chain; Gas Harvester (obsolete)
Tl232	2.50	Sprocket, 1 $\frac{5}{8}$ " bore, 14 Th., 62 chain; Gas Harvester
Tl233	3.25	Saddle, for box Tl285, both sides of cylinder shaft; Junior and Senior '07 to '13.....
Tl234	11.55	Sprocket-Clutch, 2 $\frac{3}{8}$ " bore, 26 Th., 88 chain; Platform Wheel Harvester.....
Tl235	5.90	Clutch Hub-6 Point, 2 $\frac{3}{8}$ " bore, to engage with Tl234
Tl236	15.35	Sprocket, 2 $\frac{3}{8}$ " bore, 34 Th., 101 chain.....
Tl237	Sprocket-Crank, 1 $\frac{1}{8}$ " bore, 13 Th., 44 chain; Platform Wheel Harvester (obsolete).....
Tl238	Pinion, 2 $\frac{3}{8}$ " bore, 17 Th., 2 $\frac{1}{2}$ " face; Platform Wheel Harvester (obsolete).....
Tl239	8.05	Box, for cylinder shaft roller bearings, main and grain side, 1 $\frac{5}{8}$ " bore; Junior '07-'08.....
Tl240	1.00	Collar, for cylinder shaft, 1 $\frac{5}{8}$ " bore, 1 $\frac{1}{2}$ " thick; Holt Holley and Junior '07-'08.....
Tl241	.60	Hanger-R. H., for separator shoe; Baby Holt Spec. '09; Holt Holley, Junior and Senior '07 to '09.....
Tl242	.60	Hanger-L. H., for separator shoe; Baby Holt Spec. '09; Holt Holley, Junior and Senior '07 to '09.....
Tl243	.40	Shaker-Saddle Board, for lugs Tl241 & Tl242; Holt Holley, Junior & Senior '07 to '09; Baby Holt Spec. '09....
Tl244	Rub Iron (obsolete).....
Tl245	Use T366
Tl246	Use T367
Tl247	1.10	Crank-Double, shakes cleaner shoe; Senior, Junior & Holt Holley '07 to '13; Jun. Holley & Ore. Spec. '15-'16.
Tl248	.60	Box-Lower Pivot, for double cleaner shake; Senior, Junior and Holt Holley '07 to '13; single cleaner shake Baby Holt Spec. '09 to '13; Large and Small Gear Std. '10 to '13; Junior Holley '15-'16; Baby Holt Spec. and Reg. Std. '16; Oregon Spec. and Cal. Spec. '15-'16; Self Prop. '15.....
Tl249	.75	Box-Upper Pivot, for double cleaner shake; Holt Holley, Senior and Junior '07 only; Self Prop. '15.....
Tl250	1.25	Lug-Shake, for shaking cheat screen, both sides; Holt Holley '08 to '13; Senior and Junior '07 to '13; Baby Holt Spec. '09 to '13-'16; Large and Small Gear Standard '10 to '13; Junior Holley, Oregon Spec. and Cal. Spec. '15-'16; Reg. Std. '16; Giant '14-'15-'16-'17; Self Prop. '15.....
Tl251	.95	Arm-Shaker, for cheat screen; Holt Holley '08 to '13; Junior and Senior '07 to '13; Baby Holt Special '09 to '13-'16; Giant '14-'15-'16-'17; Junior Holley, Oregon Spec. and Cal. Spec. '15-'16; Reg. Std. '16; Self Prop. '15.....
Tl252	2.20	Sprocket and Disc, drives cleaner fan and shake, 1 $\frac{1}{8}$ " bore, 10 Th., 52 chain; Junior and Senior '07.....
Tl253	1.80	Pin-Crank, bolts to Tl252, drives cleaner shake; Holt Holley, Junior and Senior '07 only.....
Tl254	.70	Box-Star, for both sides of cheat screen shake shaft, 1 $\frac{1}{8}$ " bore; Holt Holley, Junior and Senior '08 to '13; Baby Holt Special '09 to '13-'16; Large and Small Gear Standard '10 to '13; Reg. Std. '16; Self Prop. '15; Cal. Spec., Junior Holley and Oregon Spec. '15-'16; Giant '14-'15-'16-'17.....

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Part No.	Price	Part Name and Specifications
T1255	.20	Stud, for pitman, 1" pin, shakes cheat screen; Junior '07 to '13; Senior '07-'08; Holt Holley '08 to '13; Baby Holt Spec. '09 to '13-'16; Junior Holley '15-'16
T1256	4.85	Sprocket-Crank, shakes shoe, 1 $\frac{1}{8}$ " bore, 21 Th., 52 chain; Junior '07-'08.....
T1257	1.95	Sprocket, drives separator fan and beater, 1 $\frac{1}{8}$ " bore, 7 Th., 52 chain; Baby Holt Spec. '09-'10; Holt Holley '08 to '10; Junior '07 to '10; Senior '07-'08
T1258	2.45	Sprocket-Face, drives feeder counter & jigger board shafts, 1 $\frac{1}{8}$ " B., 12 Th., 52 Ch.; Junior & Senior '07 to '11 inclusive.....
T1259	2.75	Sprocket-Square Clutch, drives cleaner, 1 $\frac{1}{8}$ " bore, 22 Th., 52 chain; Junior '07 to '11 inclusive.....
T1260	2.45	Sprocket-Square Clutch, drives back beater, 1 $\frac{1}{8}$ " bore, 8 Th., 075 chain; Junior '07 to '11 inclusive.....
T1261	4.15	Sprocket-Face, drives grain carrier, 1 $\frac{1}{8}$ " bore, 15 Th., 075 chain; Junior '07 to '11 inclusive.....
T1262	3.60	Sprocket, drives Cyl. countershaft,, 1 $\frac{1}{8}$ " B., 11 Th., 88 Ch.; Holt Holley '08 to '11 Inc.; Jun. '07 to 11 Inc.
T1263	2.40	Sprocket, drives top feeder shaft, 1 $\frac{1}{8}$ " B., 20 Th., 52 Ch.; Senior and Junior '07 to '11 inclusive; Oregon Spec. '15-'16; Giant '14-'15-'16-'17.....
T1264	2.40	Sprocket-Ring, bolts to internal gears T1122 and T2122, drives top feeder and feeder countershafts; Junior and Senior '07 to '11 inclusive.....
T1265	12.70	Sprocket, drives cylinder countershaft, 1 $\frac{1}{8}$ " bore, 34 Th., 88 chain; Junior '07 only.....
T1266	1.00	Sprocket, for cheat elevator top and bottom shafts, inside of elevator, 1 $\frac{1}{8}$ " bore, 5 Th., 44 chain; Junior and Senior '07 to '11 inclusive; Oregon Spec. and Cal. Spec. '15-'16; Reg. Std. and Giant '16.....
T1267	.85	Box-Star, for both sides of cheat elevator bottom shaft; Senior and Junior '07 to '13 inclusive; Oregon Spec. and Cal. Spec. '15-'16; Reg. Std. and Giant '16
T1268	1.80	Bearing-L. H.-Inside, for Cyl. countershaft, Babb. 1 $\frac{1}{8}$ ", 5" long; Junior and Holt Holley '07 to '10; Baby Holt Spec. '09-'10.....
T1269	1.75	Cap-Bearing, for bearing T1268, babbitted 1 $\frac{1}{8}$ ", 5" long
T1270	2.15	Bearing-R. H.-Inside, for cylinder countershaft, babbitted 1 $\frac{1}{8}$ ", 5 $\frac{1}{4}$ " long; Junior '11 to '13; Senior '07-'13; Baby Holt Spec. '11 to '13-'16; Holt Holley '11 to '13; Junior Holley and Oregon Spec. '15-'16; Giant '16
T1271	2.15	Cap-Bearing, for bearing T1270, babbitted 1 $\frac{1}{8}$ ", 5 $\frac{1}{4}$ " long.....
T1272	2.25	Hanger-L. H., for concave; Senior and Junior '07 only.....
T1273	2.25	Hanger-R. H., for concave; Senior and Junior '07 only.....
T1274	Arm, for cleaner screen (obsolete).....
T1275	1.05	Roller, for swing frame main wheel, for 3/4" gas pipe; Junior and Senior '07 to '13 inclusive.....
T1276	1.60	Sprocket, drives grain auger, 1 $\frac{1}{8}$ " B., 9 Th., 52 Ch.; Holt Holley, Junior and Senior '07-'08; cleaner grain auger, Holt Holley '07.....
T1277	4.45	Box End-Auger, for grain auger box; Junior and Senior '07-'08.....

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Part No.	Price	Part Name and Specifications
T1278	2.00	Bearing—L. H.—Outside, for cylinder countershaft, babbitted $1\frac{1}{16}$ " , 5" long; Junior '11 to '13 inclusive; Senior '07 to '13 inclusive; Junior Holley and Oregon Spec. '15-'16; Baby Holt Spec. '16; Giant '17.....
T1279	2.00	Cap—Bearing, for bearing T1278, babbitted $1\frac{1}{16}$ " , 5" long.....
T1280	2.95	Bearing—R. H., for main wheel shaft, Babb. $2\frac{7}{16}$ " , 4" long; Junior and Senior '07 only; grain wheel Junior '07.
T1281	2.95	Cap—Bearing, for bearing T1280, babbitted $2\frac{7}{16}$ " , 4" long
T1282	1.15	Bearing, for both ends of feeder counter and jigger shafts, babbitted $1\frac{1}{16}$ " , 4" long; Junior '07 to '13 inclusive; Senior '08 to '13; Both sides cleaner fan, Baby Holt Special '08 to '13-'16; Holt Holley, Junior and Senior '08 to '13; Main side, front beater, Holt Holley '08 and Junior '08 to '13 inclusive; Both sides separator fan, Baby Holt Special '08 to '13-'16, Holt Holley, Junior and Senior '08 to '13; Grain side, back beater, Holt Holley and Junior '08; Main side, back beater, Junior '08 to '13 inclusive; Grain side, grain carrier, Junior '08 to '13 inclusive; Both sides, grain carrier, Holt Holley '08 to '13; Baby Holt Special '08 to '13-'16; Self Prop. '15; Reg. Std. '16; Junior Holley, Oregon Spec. and Cal. Spec. '15-'16; Giant '14 to '17 inclusive.....
T1283	1.15	Cap—Bearing, for bearing T1282, babbitted $1\frac{1}{16}$ " , 4" long
T1284	.30	Sheave, for sack dump chain; Holt Holley, Junior and Senior '07 to '13; Baby Holt Spec. '09 to '13-'16; Junior Holley and Oregon Spec. '15-'16.....
T1285	Use T2123
T1286	1.00	Sprocket—Clutch, drives cheat auger, $1\frac{1}{16}$ " bore, 6 Th., 44 chain; Junior and Senior '07 to '13 Incl.; Holt Holley, Baby Holt Spec. '08 to '10 Incl.; Oregon Spec. and Cal. Spec. '15-'16; Reg. Std. '16.....
T1287	3.15	Sprocket—Face, drives cleaner grain auger, $1\frac{1}{16}$ " bore, 20 Th., 44 chain; Holt Holley, Baby Holt Spec. '08 to '10; Junior and Senior '07 to '13 inclusive; Oregon Spec. and Cal. Spec. '15-'16; Reg. Std. '16.....
T1288	Use T2125
T1289	Rest—Foot, for sprocket on main and grain wheel (obsolete)
T1290	1.50	Sprocket, drives cleaner and separator fan, $1\frac{1}{16}$ " bore, 8 Th., 44 chain; Holt Holley '07.....
T1291	2.70	Disc—Crank, for cleaner fan shaft, holds T1253, $1\frac{1}{16}$ " bore; Holt Holley '07.....
T1292	18.35	Hub, for 16" main and grain wheel, $2\frac{7}{16}$ " bore; Junior '07
T1293	2.05	Bearing—R. H., for Cyl. countershaft, Babb. $1\frac{3}{16}$ " , $4\frac{3}{4}$ " long; Junior '07 to '10; Baby Holt Spec. & Holt Holley '09-'10
T1294	1.75	Cap—Bearing, for bearing T1293, babbitted $1\frac{3}{16}$ " , $4\frac{3}{4}$ " long
T1295	1.75	Box & Bracket, for auger, $1\frac{1}{16}$ " B.; Jun. & Sen. '07 to '09 Incl.; Ore. Spec. & Cal. Spec. '15-'16; Reg. Std. '16.
T1296	.50	Pivot, clamps on rod of cleaner shake; Baby Holt Special '09 to '13-'16; Holt Holley, Junior and Senior '07 to '13 inclusive; Large and Small Gear Standard '10 to '13 inclusive; All Harvesters '07 to '13; Reg. Std. '16; Cal. Spec., Junior Holley and Oregon Spec. '15-'16; Self Prop. '15.....

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Part No.	Price	Part Name and Specifications
✓ T1297	3.15	Sprocket, drives cylinder countershaft, 1 $\frac{1}{8}$ " bore, 10 Th., 88 chain; Junior '11 to '13; Senior '08 to '13; Baby Holt Spec. '11-'12-'13-'16; Holt Holley '11-'12-'13; Junior Holley '15-'16.....
T1298	1.00	Bearing or Post Box, for grain carrier shaft main side, babbitted 1 $\frac{1}{8}$ ", 2 $\frac{5}{8}$ " long; Holt Holley '07 to '13; Baby Holt Spec. '09 to '13-'16.....
T1299	1.00	Cap-Bearing, for bearing T1298, babbitted 1 $\frac{1}{8}$ ", 2 $\frac{5}{8}$ " long
T1300	4.30	Sprocket-Crank, shakes separator shoe, 1 $\frac{1}{8}$ " bore, 14 Th., 44 chain; Holt Holley '01; Junior '09.....
T1301	4.85	Weight-Pendulum, for cleaner screen leveling device; Baby Holt Special '09 to '13-'16; Holt Holley, Junior, Senior '07 to '13 inclusive; leveling shoe, Baby Holt Special, Holt Holley '12 and '13; Cal. Spec., Junior Holley and Oregon Spec. '15-'16; Reg. Std. '16; Self Prop. '15.....
T1302	1.95	Sprocket, on cylinder shaft, drives separator fan, 1 $\frac{1}{8}$ " bore, 7 Th., 52 chain; Senior '07 to '10 Incl.....
T1303	2.50	Sprocket-Mill Clutch, for right hand back beater shaft, 1 $\frac{3}{8}$ " bore, 8 Th., 075 chain; Senior '07 to '13 Incl.
T1304	5.00	Sprocket-Crank, drives front beater, shakes shoe, 1 $\frac{3}{8}$ " bore, 21 Th., 52 chain; Senior '07-'08.....
T1305	4.20	Sprocket-Face, drives grain carrier, 1 $\frac{3}{8}$ " B., 15 Th., 075 Ch.; Senior '07 to '13 Incl.; Oregon Spec. '15-'16; Cal. Spec. '15.....
T1306	2.85	Sprocket-Mill Clutch, on back beater shaft, drives cleaner fan, 1 $\frac{3}{8}$ " B., 22 Th., 52 Ch.; Sen. '07 to '13 Inc.
T1307	1.15	Sprocket, for separator fan shaft, 1 $\frac{1}{8}$ " B., 8 Th., 44 Ch.; Repl. T751 to increase speed of fan; Junior.....
T1308	1.25	Sprocket, drives separator fan, 1 $\frac{1}{8}$ " bore, 8 Th., 44 chain; replaces T857 to increase speed of fan; Senior...
T1309	1.10	Sprocket, for divided straw carrier beater shaft, 1 $\frac{1}{8}$ " bore, 8 Th., 44 chain; Baby Holt Special '09 to '13-'16; Holt Holley, Junior and Senior '09 to '13 inclusive; straw carrier beater shaft, Holt Holley, Junior and Senior '07-'08; Reg. Std. '16; Junior Holley, Oregon Spec. and Cal. Spec. '15-'16; Self Prop. '15.....
T1310	1.70	Ratchet, for leveling device upright bracket shaft; Holt Holley '07 to '13 inclusive; Baby Holt Special '09 to '13-'16; Oregon Spec. and Junior Holley '15-'16; Self Prop. '15.....
T1311	Segment, front of cylinder; Junior, Senior and Holt Holley '07 only (obsolete).....
T1312	Washer, for rack support, grain wheel; Holt Holley '07 and '08 (obsolete).....
T1313	.15	Collar, 1 $\frac{1}{8}$ " bore, $\frac{5}{8}$ " thick.....
T1314	2.60	Weight-Pendulum, for cleaner screen leveling device; Baby Holt Special '09 to '13-'16; special automatic leveling shoe, Baby Holt Special '12-'13-'16; Holt Holley '12-'13; Holt Holley, Junior and Senior '07 to '13 inclusive; Oregon Spec., Cal. Spec. and Junior Holley '15-'16; Reg. Std. '16; Self Prop. '15.....
T1315	Weight, for cleaner screens (obsolete).....
T1316	.75	Arm, to carry weight T1314; Holt Holley, Junior and Senior '07 to '13 inclusive; Baby Holt Special '09 to '13-'16; Junior Holley, Oregon Spec. and Cal. Spec. '15-'16; Reg. Std. '16; Self Prop. '15.....
T1317	.75	Arm-Slotted, for thumb nut, on cleaner screen leveling device, $\frac{3}{8}$ " bore; Baby Holt Special '09 to '13-'16; Holt Holley, Junior and Senior '07 to '13 inclusive; Junior Holley and Oregon Spec. '15-'16; Reg. Std. and Cal. Spec. '16; Self Prop. '15.....

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Part No.	Price	Part Name and Specifications
Tl1318	.70	Arm, supports cleaner screen leveling device, 1 $\frac{1}{8}$ " bore; Baby Holt Spec. '09 to '13-'16; Holt Holley, Junior and Senior '07 to '13; Junior Holley, Oregon Spec. and Cal. Spec. '15-'16; Reg. Std. '16; Self Prop '15...
Tl1319	1.05	Support, for cylinder shaft swivel bearing cap, both sides; Holt Holley '07-'08.....
Tl1320	7.55	Box and Cap-Swivel, for cylinder shaft roller bearings, both sides; Holt Holley '07-'08.....
Tl1321	1.20	Support, for Tl1320; Holt Holley '07 and '08.....
Tl1322	2.35	Sprocket-Tightener, for grain wheel chain, $\frac{3}{8}$ " B., 8 Th., 103 Ch.; Jun. & Sen. '07 to '13; Ore. Spec. '15-'16
Tl1323	2.30	Sprocket & Disc, will Repl. Tl1257 or Xl063; 1 $\frac{1}{8}$ " B., 9 Th., 44 Ch.; Holt Holley, Junior & Senior '07 only....
Tl1324	12.70	Sprocket, on main countershaft, drives cylinder countershaft, 2 $\frac{3}{8}$ " B., 34 Th., 88 Ch.; Senior '07 only.....
Tl1325	.95	Collar, 2 $\frac{3}{8}$ " bore, 2 $\frac{1}{4}$ " thick; Cal. Spec. and Reg. Std. '16.....
Tl1326	.60	Collar, for main and grain wheel shafts, 2 $\frac{3}{8}$ " bore, $\frac{3}{4}$ " thick; Senior and Junior '07; main wheel Holt Holley '08; grain wheel Holt Holley '06-'07; Cal. Spec. and Reg. Std. '16.....
Tl1327	1.40	Sprocket, runs back beater, drives grain elevator, drives separator fan, 1 $\frac{1}{8}$ " B., 10 Th., 44 Ch.; Senior '07 and '08; Giant '17.....
Tl1328	4.65	Clutch, drives T790, has grooves for lever, special, 1 $\frac{1}{8}$ " bore
Tl1329	4.70	Clutch-4 Jaw, grooved for lever, special, 1 $\frac{1}{8}$ " bore, replaces T565.....
Tl1330	1.10	Collar-Split, 2 $\frac{3}{8}$ " bore, 1" thick; Senior '07; Junior '09 to '13.....
Tl1331	Sprocket-Ring, 22 Th., 78 chain; Gas Harvester '07 (obsolete)
Tl1332	7.60	Sprocket, 2 $\frac{3}{8}$ " bore, 12 Th., 117 chain, replaces T40; Standard
Tl1333	3.60	Sprocket-Clutch, 1 $\frac{1}{8}$ " bore, 11 Th., 78 chain, replaces T5; Standard Single Drive Harvester.....
Tl1334	Spider-4 Arm, to carry friction; Gas Harvester '07 (obsolete).....
Tl1335	Sheave, for V belt, bolts to Tl1334; Gas Harvester (obsolete)
Tl1336	Sleeve, for friction; Gas Harvester (obsolete)
Tl1337	Friction, bolts to Tl1334; Gas Harvester '07 (obsolete)
Tl1338	Sprocket, with friction ring, 2 $\frac{3}{8}$ " bore, 32 Th., 103 chain; Gas Harvester '07 (obsolete).....
Tl1339	Ring, for shifting sleeve Tl1336; Gas Harvester '07 (obsolete).....
Tl1340	Collar, holds shifting ring Tl1339; Gas Harvester '07 (obsolete).....
Tl1341	1.65	Sprocket, drives cleaner & separator fan, 1 $\frac{1}{8}$ " B., 9 Th., 44 Ch.; Repl. Tl1290; Holt Holley '07; Cal. Spec. '15.
Tl1342	5.35	Sprocket, special, used in place of T679, 1 $\frac{1}{8}$ " bore, 11 Th., 89 chain.....
Tl1343	7.50	Sprocket-Clutch, used in place of T840, 1 $\frac{1}{8}$ " bore, 11 Th., 115 chain.....
Tl1344	4.35	Clutch Hub-6 Point, used with Tl1343, 1 $\frac{1}{8}$ " bore
Tl1345	7.95	Sprocket-6 Point Clutch, used to lower speed, 1 $\frac{1}{8}$ " bore, 12 Th., 115 Ch.; Holt Holley and Junior.....
Tl1346	1.80	Box End Circle, for cleaner grain auger box, left side; Holt Holley, Junior and Senior '08.....
Tl1347	1.40	End-Box, for grain hopper auger; Holt Holley '08 only; cleaner auger Junior and Senior '08 only.....

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Part No.	Price	Part Name and Specifications
T1348	4.25	Plate-Bearing, for T1349 and T1350, inside, cylinder countershaft; Holt Holley '08.....
T1349	2.15	Bearing-Inside, for cylinder countershaft, babbitted 1 $\frac{1}{8}$ " , 4 $\frac{1}{2}$ " long; Holt Holley '08.....
T1350	2.15	Cap-Bearing, for bearing T1349, babbitted 1 $\frac{1}{8}$ " , 4 $\frac{1}{2}$ " long; Holt Holley '08.....
T1351	2.50	Sprocket, used as chain tightener for feeder countershaft chain, $\frac{7}{8}$ " bore, 12 Th., 52 chain; Junior and Senior '09 to '13; Baby Holt Spec. '09 to '13-'16; Holt Holley '09 to '13; Large and Small Gear Standard '12 and '13; distributing auger, Junior and Senior '09 to '13; Large and Small Gear Standard '10 to '13; Cal. Spec., Junior Holley and Oregon Spec. '15-'16; Giant '16-'17; Reg. Std. '16.....
T1352	2.50	Socket, for outside header wheel axle, replaces T630; Baby Holt Special '09 to '13-'16; Holt Holley, Junior and Senior '08 to '13; Junior Holley and Oregon Spec. '15-'16.....
T1353	1.35	Socket, for inside header wheel axle, replaces T629; Baby Holt Special '09 to '13-'16; Holt Holley '08 to '13; Junior and Senior '08 to '11; Junior Holley and Oregon Spec. '15-'16.....
T1354	.95	Sleeve-Tightener, for header countershaft tightener, 1 $\frac{1}{8}$ " bore; replaces T1117; Holt Holley '08 to '13; Baby Holt Special '09 to '13-'16; Junior Holley '15-'16
T1355	Hub, for 24" wheel, 2 $\frac{1}{8}$ " bore (obsolete).....
T1356	3.10	Bearing, for main wheel shaft, both sides, babbitted 2 $\frac{1}{8}$ " , 4 $\frac{7}{8}$ " long; Holt Holley '08 to '13; Baby Holt Spec. '09 to '13-'16; Junior Holley '15-'16.....
T1357	3.10	Cap-Bearing, for bearing T1356, babbitted 2 $\frac{1}{8}$ " , 4 $\frac{7}{8}$ " long.....
T1358	1.25	Bracket-Tightener Box, for both sides of main wheel; Baby Holt Spec. '09 to '13-'16; Junior Holley '15-'16
T1359	1.15	Post-Swing Frame Truss, for main wheel; Senior '08 only.....
T1360	.20	Segment, for cylinder; Junior and Senior '08 to '13; Oregon Spec. and Cal. Spec. '15-'16; Reg. Std. '16....
T1361	.55	Collar, for main countershaft, 1 $\frac{1}{8}$ " bore; Junior '08
T1362	.65	Collar, for main countershaft, 2 $\frac{1}{8}$ " bore; Senior '08
T1363	1.55	Sprocket, drives feeder shaft, 1 $\frac{1}{8}$ " B., 8 Th., 44 Ch.; Baby Holt Spec. '08 to '13-'16; Holt Holley '08 to '13; Junior Holley '15-'16.....
T1364	3.50	Sprocket, drives header, 1 $\frac{1}{8}$ " bore, 17 Th., 62 chain; Gas Harvester '08.....
T1365	3.05	Sprocket, drives feeder and leveling device, 1 $\frac{1}{8}$ " bore, 21 Th., 44 chain; Gas Harvester No. 1838.....
T1366	1.25	Bearing-L. H., for back beater, babbitted 1 $\frac{1}{8}$ " , 5 $\frac{1}{8}$ " long; Holt Holley '08 to '13; Baby Holt Spec. '09 to '13-'16; Junior Holley '15-'16; Self Prop. '15
T1367	1.25	Cap-Bearing, for bearing T1366, babbitted 1 $\frac{1}{8}$ " , 5 $\frac{1}{8}$ " long
T1368	.35	Segment, for cylinder; Holt Holley '08.....
T1369	6.55	Sprocket, 1 $\frac{1}{8}$ " bore, 22 Th., 78 chain; Gas Harvester No. 1838.....
T1370	12.70	Sprocket, drives cylinder countershaft, 2 $\frac{1}{8}$ " B., 34 Th., 88 Ch.; Senior '08 to '13; Oregon Spec. '15-'16....
T1371	Friction, for Gas Harvester '08 (obsolete).....

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Part No.	Price	Part Name and Specifications
Tl372	Friction, for Gas Harvester '08 (obsolete).....
Tl373	Cam or Clutch, used with Tl371 and Tl372; Gas Harvester '08 (obsolete).....
Tl374	Box-Star, for both sides of feeder counter and jigger shafts, 1 $\frac{1}{8}$ " bore; Gas Harvester '08 (obsolete).....
Tl375	Bearing, for right side of main wheel shaft, both sides of grain wheel shaft 2 $\frac{1}{8}$ " bore; Harvester No. 1919; Gas Harvester '08 (obsolete).....
Tl376	Cap-Bearing, for bearing Tl375, 2 $\frac{1}{8}$ " bore (obsolete)
Tl377	5.20	Sprocket-Clutch, drives sprocket grain side, 1 $\frac{1}{8}$ " bore, 14 Th., 78 chain; Gas Harvester '08.....
Tl378	3.85	Sprocket-Clutch, drives sprocket main side, 1 $\frac{1}{8}$ " bore, 8 Th., 103 chain; Gas Harvester '08.....
Tl379	3.35	Sprocket, 1 $\frac{3}{8}$ " bore, 22 Th., 44 chain; Gas Harvester '08; Oregon Spec. '15-'16.....
Tl380	3.90	Sprocket, for separator countershaft, drives front beater, 1 $\frac{1}{8}$ " B., 28 Th., 44 Ch.; Gas Harvester '08.....
Tl381	2.55	Sprocket, drives header countershaft, 1 $\frac{1}{8}$ " bore, 6 Th., 88 chain; Gas Harvester '08.....
Tl382	2.00	Bearing, for cylinder shaft, babbitted 1 $\frac{3}{8}$ ", 5 $\frac{1}{8}$ " long; Holt Holley '08.....
Tl383	2.00	Cap-Bearing, for bearing Tl382, babbitted 1 $\frac{3}{8}$ ", 5 $\frac{1}{8}$ " long.....
Tl384	6.75	Pillow Block, for main shaft, babbitted to 2 $\frac{1}{8}$ " on shaft; Gas Harvester '08.....
Tl385	3.80	Cap, for pillow block Tl384, babbitted 2 $\frac{1}{8}$ "; Gas Harvester '08.....
Tl386	Fly Wheel, 2 $\frac{1}{8}$ " bore, 50" O. D., 8" face; Steam Harvester No. 577 (obsolete).....
Tl387	.75	Ratchet, for ratchet lever on concave adjusting shaft; Holt Holley '08-'10 to '13; Baby Holt Spec. '11-'12-'13-'16; Junior Holley, Oregon Spec. and Cal. Spec. '15-'16; Reg. Std. '16; Giant '14-'15-'16-'17; Self Prop. '15
Tl388	Hub, for 20" tire, 3 $\frac{1}{8}$ " bore; Harvester No. 1047, '08 (obsolete).....
Tl389	6.65	Bearing, babbitted 3 $\frac{1}{8}$ ", 6 $\frac{1}{2}$ " long; Harvester No. 1047, '08.....
Tl390	6.65	Cap-Bearing, for bearing Tl389, babbitted 3 $\frac{1}{8}$ ", 6 $\frac{1}{2}$ " long
Tl391	Gear-Ring, 63 Th.; Harvester No. 1047 (obsolete)
Tl392	Gear-Ring, 73 Th.; Harvester No. 1047 (obsolete)
Tl393	Hub, for 16" wheel, 3 $\frac{1}{8}$ " bore; Harvester No. 1047 (obsolete)
Tl394	Pinion, 1 $\frac{3}{8}$ " bore, 13 Th.; Harvester No. 1047 (obsolete)
Tl395	Gear, 2 $\frac{1}{8}$ ", 56 Th.; Harvester No. 1047 (obsolete)
Tl396	Gear, 4 $\frac{1}{4}$ " bore, 56 Th.; Harvester No. 1047 (obsolete)
Tl397	Frame-Gear; Harvester No. 1047 (obsolete).....
Tl398	Bearing, 4 $\frac{1}{4}$ " sleeve; Harvester No. 1047 (obsolete)
Tl399	Cap-Bearing, for bearing Tl398 (obsolete).....
Tl400	Sleeve, works on main wheel, drives Tl401, 2 $\frac{1}{8}$ " bore; Harvester No. 1047 (obsolete).....
Tl401	Pinion, 4 $\frac{1}{4}$ " bore, 19 Th.; Harvester No. 1047 (obsolete)

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Part No.	Price	Part Name and Specifications
T1402	Pinion, 2 $\frac{1}{16}$ " bore, 9 Th.; Harvester No. 1047 (obsolete)
T1403	Cam-Clutch, for Harvester No. 1047 (obsolete)
T1404	Cam-Clutch, 2 $\frac{3}{16}$ " bore; Harvester No. 1047 (obsolete)
T1405	Ring-Friction, 2 $\frac{3}{16}$ " bore; Harvester No. 1047 (obsolete)
T1406	Case-Friction, 2 $\frac{1}{16}$ " bore; Harvester No. 1047 (obsolete)
T1407	Friction and Pulley, 2 $\frac{3}{16}$ " bore; Harvester No. 1047 (obsolete)
T1408	3.30	Bearing, for main and grain wheel shafts, Babb. 2 $\frac{1}{16}$ ", 5" long; Harv. No. 1047; Junior & Senior '09 to '13....
T1409	3.30	Cap-Bearing, for bearing T1408, babbitted 2 $\frac{1}{16}$ ", 5" long.....
T1410	Pinion, 2 $\frac{1}{16}$ " bore, 24 Th.; Harvester No. 1047 (obsolete)
T1411	Gear, 4 $\frac{1}{8}$ " bore, 73 Th.; Harvester No. 1047 (obsolete)
T1412	1.70	Sprocket, on return auger shaft, outside, 1 $\frac{1}{16}$ " bore, 9 Th., 44 chain; Harvester No. 1047; Baby Holt Spec. '09 to '13-'16; Holt Holley '08 to '13; Junior Holley '15-'16; Self Prop. '15.....
T1413	Sprocket, 1 $\frac{1}{16}$ " bore, 19 Th., 62 chain; Gas Harvester '08 (obsolete).....
T1414	Sprocket, 2 $\frac{1}{16}$ " bore, 12 Th., 103 chain; Gas Harvester '08 (obsolete).....
T1415	Sprocket, 2 $\frac{3}{16}$ " bore, 12 Th., 103 chain; Gas Harvester '08 (obsolete).....
T1416	Sprocket, 1 $\frac{1}{16}$ " bore, 7 Th., 44 chain; Gas Harvester '08 (obsolete).....
T1417	Pivot-Axle, on front axle; Harvester No. 1047 (obsolete)
T1418	Pinion, 1 $\frac{1}{16}$ " bore, 21 Th., 6 $\frac{1}{2}$ " face; Gas Harvester No. 1047 (obsolete).....
T1419	Gear Shifter; Gas Harvester '08 (obsolete).....
T1420	Pulley-Split, to bolt to T1371, 2 $\frac{1}{4}$ " face; Gas Harvester '08 (obsolete).....
T1421	Sprocket, 1 $\frac{1}{16}$ " bore, 16 Th., 78 chain; Gas Harvester '08 (obsolete).....
T1422	Block, filler for channel iron, separator fan post; Steel Harvester '08 (obsolete).....
T1423	Sprocket, 2 $\frac{3}{16}$ " bore, 14 Th., 103 chain; Platform Wheel Harvester '08 (obsolete).....
T1424	6.30	Sprocket, 1 $\frac{1}{16}$ " bore, 15 Th., 78 chain; Platform Wheel Harvester '08.....
T1425	Sprocket, 2 $\frac{1}{16}$ " bore, 20 Th., 118 chain; Platform Wheel Harvester '08 (obsolete).....
T1426	Sprocket, 2 $\frac{3}{16}$ " bore, 6 Th., 118 chain; cast steel; Gas Harvester '08 (obsolete).....
T1427	Sprocket, 2 $\frac{3}{16}$ " bore, 8 Th., 118 chain; Gas Harvester '08 (obsolete).....
T1428	Gear, 2 $\frac{3}{16}$ " bore, 90 Th.; Platform Wheel Harvester '08 (obsolete).....
T1429	Sprocket-Clutch, 1 $\frac{1}{16}$ " bore, 6 Th., 44 chain; Harvester No. 1047 (obsolete).....
T1430	Clutch-4 Jaw, used with T1429 (obsolete).....
T1431	Block, filler for channel iron, separator fan post; Steel Harvester '08 (obsolete).....
T1432	Box-Star, 5 $\frac{1}{8}$ " bore; Steel Harvester '08 (obsolete)
T1433	Pinion, 1 $\frac{1}{16}$ " bore, 13 Th.; Platform Wheel Harvester '08 (obsolete).....

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Part No.	Price	Part Name and Specifications
Tl434	Pinion-Spur, 2 $\frac{3}{8}$ " bore, 15 Th.; Steel Harvester '08 (obsolete).....
Tl435	Box-Star, for cleaner cheat auger & separator fan shaft, Babb. 1 $\frac{1}{8}$ "; Steel Harvester '08 (obsolete).....
Tl436	Gear-Bevel, 1 $\frac{1}{8}$ " bore, 26 Th.; Platform Wheel Harvester '08 (obsolete).....
Tl437	Gear-Ring, bolts to fly wheel, 25 Th.; Platform Wheel Harvester '08 (obsolete).....
Tl438	Friction, 1 $\frac{1}{8}$ " bore; Platform Wheel Harvester '08 (obsolete).....
Tl439	Clutch-Shifter, 1 $\frac{1}{8}$ " bore; Platform Wheel Harvester '08 (obsolete).....
Tl440	Fly Wheel, 34" O. D., 6 $\frac{1}{4}$ " face; Platform Wheel Harvester '08 (obsolete).....
Tl441	Sprocket, drives separator fan, left hand, 2 $\frac{3}{8}$ " B., 28 Th., 62 Ch.; Platform Wheel Harv. '08 (obsolete).....
Tl442	Friction, used with Tl483 (obsolete).....
Tl443	Support, for cylinder shaft bearing, both sides; Steel Harvester '08 (obsolete).....
Tl444	Box-Leveling Device; Steel Harvester '08 (obsolete).....
Tl445	Block, for channel iron, I beam for iron sweep; Steel Harvester '08 (obsolete).....
Tl446	Box-Star, for agitator and picker shafts, 1 $\frac{1}{8}$ " bore; Steel Harvester '08 (obsolete).....
Tl447	Box-Tightener, for straw carrier shaft, 1 $\frac{1}{8}$ " bore; Steel Harvester '08 (obsolete).....
Tl448	Box-Star, for front beater shaft, right hand side; grain carrier shaft, left hand side; straw carrier beater shaft, both sides; 1 $\frac{1}{8}$ " bore; Steel Harvester '08 (obsolete).....
Tl449	Block-Angle, for I beam for header gear bracket; Steel Harvester '08 (obsolete).....
Tl450	Box-Star, 1 $\frac{1}{8}$ " bore; Steel Harvester '08 (obsolete).....
Tl451	Bearing, for cylinder shaft, grain side (obsolete).....
Tl452	Cap-Bearing, for bearing Tl451; Steel Harvester '08 (obsolete).....
Tl453	Bracket-3 Bearing, for gears Tl454 & Tl455, takes caps Tl456 & Tl457, grain side; Steel Harv. '08 (obsolete).....
Tl454	Gear-Bevel, for bracket Tl453, 22 Th.; Steel Harvester '08 (obsolete).....
Tl455	Gear-Bevel, for bracket Tl453, 30 Th.; Steel Harvester '08 (obsolete).....
Tl456	Cap-Bearing, for bracket Tl453 (obsolete).....
Tl457	Cap-Bearing-R. H., for bracket Tl453 (obsolete).....
Tl458	Cap-Bearing-L. H., for bracket Tl453 (obsolete).....
Tl459	Box-Star, for straw carrier shaft, both sides, 1 $\frac{1}{8}$ " bore; Steel Harvester '08 (obsolete).....
Tl460	Box-Star, for front and back beater and grain carrier shafts, 1 $\frac{1}{8}$ " bore; Steel Harv. '08 (obsolete).....
Tl461	Knuckle, 1 $\frac{1}{8}$ " bore; Steel Harvester '08 (obsolete).....
Tl462	Box-Star, for cheat screen shake shaft, 1 $\frac{1}{8}$ " bore; Steel Harvester '08 (obsolete).....
Tl463	Friction-Female, bolts to fly wheel; Steel Harvester '08 (obsolete).....
Tl464	Pitman or Clamp, on cleaner shake; Steel Harvester '08 (obsolete).....
Tl465	Box-Star, for feeder shaft, left side, 1 $\frac{1}{8}$ " bore; Steel Harvester '08 (obsolete).....

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Part No.	Price	Part Name and Specifications
T1466	Knuckle, header tumbling rod; Steel Harvester '08 (obsolete).....
T1467	Sprocket, 1 $\frac{1}{8}$ " bore, 9 Th., 44 chain (obsolete)
T1468	2.55	Sprocket, drives grain elevator, right side, 1 $\frac{1}{8}$ " bore, 16 Th., 44 chain; Steel Harvester '08.....
T1469	Sprocket, for header countershaft, drives separator, 1 $\frac{1}{8}$ " B., 20 Th., 62 Ch.; Steel Harv. '08 (obsolete)....
T1470	4.05	Sprocket-Crank, drives elevator, right side, 1 $\frac{1}{8}$ " bore, 18 Th., 44 chain; Steel Harvester '08.....
T1471	Fly Wheel, 1 $\frac{1}{8}$ " bore, 24" O. D.; Steel Harvester '08 (obsolete).....
T1472	Box-Star, for cleaner grain auger, 1 $\frac{1}{8}$ " bore; Steel Harvester '08 (obsolete)
T1473	2.05	Sprocket, 1 $\frac{3}{4}$ " bore, 10 Th., 44 chain; Steel Harvester '08.....
T1474	Ring, on end of cleaner grain elevator; Steel Harvester '08 (obsolete).....
T1475	Pinion, drives side feeder; Bean Harvester '08 (obsolete)
T1476	Gear-Bracket, drives side feeder; Bean Harvester '08 (obsolete).....
T1477	1.30	Segment, for sheet iron elevators; Baby Holt Special, Holt Holley, Junior and Senior '09 to '13; Large and Small Gear Standard '10 to '13; Giant '14-'15-'16; Junior Holley and Oregon Spec. '15-'16; Self Prop. '15.
T1478	3.15	Head, for sheet iron elevators; Baby Holt Spec.; Holt Holley; Junior & Senior '09-'10; Large & Small Gear Standard '10
T1479	2.60	Head-Cap, for T1478.....
T1480	2.15	Elbow-Return, for sheet iron elevators; Baby Holt Special, Holt Holley, Junior and Senior '09 to '13; Large and Small Gear Standard '12 and '13; Junior Holley, Oregon Spec. and Cal. Spec. '15-'16; Reg. Std. '16...
T1481	2.75	Box-End, for auger boxes except cheat auger; Baby Holt Spec. '09 to '13-'16; Holt Holley, Junior and Senior '09 to '13; Large and Small Gear Std. '10 to '13; Junior Holley, Oregon Spec. and Cal. Spec. '15-'16; Reg. Std. '16; Giant '14-'17.....
T1482	1.10	Frame-Tightener Box, for sheet iron elevators; Baby Holt Spec. '09 to '13-'16; Holt Holley, Junior and Senior '09 to '13; Large and Small Gear Std. '10-'13; Junior Holley, Cal. Spec. and Oregon Spec. '15-'16; Reg. Std. '16; Giant '14-'15-'16-'17; Self Prop. '15.....
T1483	1.85	Box-Tightener, used with T1482, for sheet iron elevators
T1484	1.25	Box-Solid, bolts to T1478 and T1598, for sheet iron elevators.....
T1485	1.15	Sprocket, inside sheet iron elevators, 1 $\frac{1}{8}$ " bore, 7 Th., 52 chain; Baby Holt Special '09 to '13-'16; Holt Holley, Junior and Senior '09 to '13; Large and Small Gear Standard '10 to '13; Cal. Spec., Junior Holley and Oregon Spec. '15-'16; Giant '14-'15-'16; Reg. Std. '16; Self Prop. '15.....
T1486	3.25	Holder-Bearing, for header countershaft bearing and Spec. stationary attachment; Junior and Senior '09 to '13; Baby Holt Spec., Holt Holley '12-'13; Cal. Spec. and Oregon Spec. '15-'16; Reg. Std. '16; Giant '17..
T1487	.75	Support-Elevator, bottom and end for sheet iron elevators; Junior and Senior '09 to '13; Large and Small Gear Standard '10 to '13; Cal. Spec. '15-'16; Reg. Std. '16; Giant and Self Prop. '15.....

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Part No.	Price	Part Name and Specifications
Tl488	.60	Rack, 5 Th., extension to T2124; Junior and Senior '09 to '13; Baby Holt Spec. '09.....
Tl489	.65	Latch-Eccentric, for wind board; Holt Holley, Junior and Senior '09 to '13; Baby Holt Spec. '09 to '13-'16; Large and Small Gear Standard '10 to '13; Junior Holley and Oregon Spec. '15-'16.....
Tl490	1.75	Pin-Crank, for front beater shaft, shakes shoe, $1\frac{1}{8}$ " bore; Junior '09 to '13.....
Tl491	1.75	Pin-Crank, for front beater shaft, shakes shoe, $1\frac{1}{8}$ " bore; Senior '09 to '13.....
Tl492	5.55	Head-End, for cylinder, $1\frac{1}{8}$ " bore; Baby Holt Spec. '08 to '10 inclusive.....
Tl493	5.50	Head-Center, for cylinder, $1\frac{1}{8}$ " bore; Baby Holt Spec. '08 to '10 inclusive.....
Tl494	6.00	Concave-Front, 20"; Baby Holt Spec. '08 to '13-'16
Tl495	4.20	Concave-Center, 20"; Baby Holt Spec. '08 to '13-'16
Tl496	3.55	Concave-Blank, 20"; Baby Holt Spec. '08 to '13-'16
Tl497	4.75	Concave-Back, 20"; Baby Holt Spec. '08 to '13-'16
Tl498	2.05	Sprocket and Disc, for cleaner fan shaft, $1\frac{1}{8}$ " bore, 8 Th., 44 chain; Extra to drive fan faster; Baby Holt Spec. '09 to '12-'16; Junior and Senior '09 to '13; Junior Holley '15-'16.....
Tl499	9.75	Bracket-5 Bearing, for leveling device, use caps Tl066A, Tl066B, Tl067, Tl068 and Tl069; Holt Holley '09 to '13; Baby Holt Spec. '09 to '13-'16; Junior Holley '15-'16.....
Tl500	2.90	Bracket-Sliding Box, for box T45, header countershaft; Baby Holt Spec. '09 to '12-'16.....
Tl501	.75	Cleaner Shake-Single Crank, shakes cleaner screens; Baby Holt Spec. '09 to '13-'16.....
Tl502	4.30	Sprocket-Crank, for front beater shaft, $1\frac{1}{8}$ " bore, 14 Th., 52 chain; replaces T534; Junior and Holt Holley '09 to '13; Baby Holt Spec. '09 to '13-'16; Junior Holley '15-'16; Self Prop. '15.....
Tl503	2.95	Bearing, for grain wheel shaft, left side, babbitted $2\frac{3}{8}$ ", $4\frac{1}{2}$ " long; Holt Holley '09 to '13; Baby Holt Spec. '09 to '13-'16; Junior Holley '15-'16.....
Tl504	2.70	Cap-Bearing, for bearing Tl503, babbitted $2\frac{3}{8}$ ", $4\frac{1}{2}$ " long.....
Tl505	2.15	Bracket-Box, takes jigger board shaft, $\frac{1}{8}$ " bore; Baby Holt Spec. and Holt Holley '09 to '11.....
Tl506	23.30	Sprocket-Ring, for main wheel, 45 Th., 115 chain; Baby Holt Spec. '09.....
Tl507	16.75	Hub, for 8 spoke grain wheel, $2\frac{3}{8}$ " bore, $17\frac{1}{4}$ " over all; Holt Holley '09 to '13; Junior Holley '15-'16.....
Tl508	1.40	Crank-Bell, shifts leveling device; Holt Holley '09 to '13; Junior Holley '15-'16.....
Tl509	14.60	Hub, for 8 spoke grain wheel, 12" tire, $2\frac{3}{8}$ " bore; Baby Holt Spec. '09 to '13-'16.....
Tl510	1.10	Collar-Split, for grain wheel shaft, $2\frac{3}{8}$ " bore, $1\frac{3}{4}$ " thick; Baby Holt Spec. '09 to '13-'16; Holt Holley '09 to '13; Junior Holley '15-'16.....
Tl511	3.25	Saddle, for bearing Tl285, for both sides of cylinder shaft, replaces Tl233; Baby Holt Spec. '09 to '13-'16; Holt Holley, Junior and Senior '09 to '13; Junior Holley '15-'16.....
Tl512	8.10	Box, for cylinder shaft roller bearings, replaces Tl239; Baby Holt Spec., Holt Holley and Junior '09-'10...

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Part No.	Price	Part Name and Specifications
T1513	1.80	Sprocket, 1 $\frac{1}{8}$ " bore, 10 Th., 44 chain; sacking elevator top shaft, Baby Holt Spec., Holt Holley '11 to '13. Grain elevator top shaft, Junior and Senior '09 to '13; Large and Small Gear Standard '10 to '13. Return auger, Senior and Junior '09 only; Large and Small Gear Standard '10 and '11; Cal. Spec., Giant, Junior Holley and Oregon Spec. '15-'16; Reg. Std. and Baby Holt Spec. '16.....
T1514	8.75	Box, for cylinder shaft roller bearings, replaces T2123, both sides; Senior '09-'10.....
T1515	1.55	Yoke, for return elevator spout; Holt Holley '09 to '13; Baby Holt Spec. '11 to '13; Junior Holley '15-'16; Bean Harvester
T1516	10.75	Concave, 52", for Bean Harvester.....
T1517	4.55	Sprocket, 1 $\frac{1}{8}$ " bore, 19 Th., 075 chain.....
T1518	3.20	Sprocket, 1 $\frac{1}{8}$ " bore, 10 Th., 075 chain.....
T1519	Concave, 40" (obsolete).....
T1520	.70	Box, for end of straw agitator roller, 1 $\frac{1}{2}$ " gas pipe; Bean Harvester.....
T1521	13.25	Concave-Front, 52", for C. and K. Bean Harvester
T1522	10.60	Concave-Front; Bean Harvester.....
T1523	Arm-Rocker, cast steel; Bean Harvester (obsolete)
T1524	Fly Wheel, 1 $\frac{1}{8}$ " bore, 19 $\frac{1}{2}$ " O. D., 2" face; Bean Harvester (obsolete).....
T1525	Pin-Wrist, bolts to T1524, cast steel (obsolete)
T1526	4.70	Sprocket, 1 $\frac{1}{8}$ " bore, 17 Th., 075 chain; Bean Harvester
T1527	Standard, for truss rod (obsolete).....
T1528	5.35	Head, for beater, 1 $\frac{1}{8}$ " bore; Bean Harvester.....
T1529	Head, for beater, 1 $\frac{1}{8}$ " bore; Bean Harvester (obsolete)
T1530	5.20	Sprocket-Crank, 1 $\frac{1}{8}$ " bore, 20 Th., 52 chain; Bean Harvester.....
T1531	2.15	Sprocket, 2 $\frac{3}{8}$ " bore, 8 Th., 52 chain.....
T1532	Gear-Double Bevel, 2 $\frac{3}{8}$ " bore, 61 Th. and 90 Th.; Self Prop. (obsolete).....
T1533	Pinion, 1 $\frac{1}{8}$ " bore, 12 Th., used with T1532; Self Prop. (obsolete).....
T1534	Pinion, 1 $\frac{1}{8}$ " bore, 13 Th., used with T1532; Self Prop. (obsolete).....
T1535	1.65	Collar, 1 $\frac{1}{8}$ " bore, 1 $\frac{7}{16}$ " thick; replaces T1240; Junior, Holt Holley; Baby Holt Spec. '09-'10.....
T1536	3.25	Sprocket, 1 $\frac{1}{8}$ " bore, 12 Th., 075 chain; Self Prop.
T1537	2.60	Gear, $\frac{1}{8}$ " bore, 39 Th.; Self Prop.....
T1538	Pinion, 1 $\frac{1}{8}$ " bore, 18 Th.; Self Prop. (obsolete)
T1539	Sprocket, 2 $\frac{3}{8}$ " bore, 8 Th., 118 chain; Self Prop. (obsolete)
T1540	Sprocket, for 10" track chain, 3 $\frac{1}{8}$ " bore, 9 $\frac{1}{2}$ or 19 Th.; Self Prop. (obsolete).....
T1541	Sprocket, on main drive shaft, 3 $\frac{1}{8}$ " bore, 31 Th., 118 chain; Self Prop. (obsolete).....

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Part No.	Price	Part Name and Specifications
T1542	Sprocket-Crank, for front beater shaft, $1\frac{3}{8}$ " bore, 15 Th., 52 chain; Self Prop. (obsolete).....
T1543	Box-Solid, for $1\frac{1}{8}$ " shaft (obsolete).....
T1544	1.90	Sprocket, for Jackson feeder chain, $1\frac{1}{8}$ " bore, 6 Th.....
T1545	1.30	Stud, with flange; Bean Harvester; Giant '14.....
T1546	Use T865
T1547	Bracket and Box, for Paddle Wheel Harvester (obsolete)
T1548	Cap, for T1547 (obsolete).....
T1549	Box and Bracket, for Paddle Wheel Harvester (obsolete)
T1550	Cap, for T1549 (obsolete).....
T1551	2.85	Sprocket-Double Clutch, $1\frac{3}{8}$ " bore, 7 Th., 103 chain, replaces T621; Steam Harvester.....
T1552	5.35	Sprocket, $1\frac{1}{8}$ " bore, 12 Th., 103 chain, replaces T937; Steam Harvester.....
T1553	4.90	Sprocket, $1\frac{3}{8}$ " bore, 12 Th., 103 chain, replaces T587; Steam Harvester.....
T1554	6.55	Sprocket, $1\frac{1}{8}$ " bore, 14 Th., 103 chain, replaces T937; Steam Harvester.....
T1555	6.55	Sprocket, on header countershaft, drives separator, $1\frac{1}{8}$ " bore, 21 Th., 075 chain; Gas Harvester.....
T1556	2.10	Sprocket, on header bevel gear countershaft, $1\frac{1}{8}$ " bore, 13 Th., 62 chain; Gas Harvester.....
T1557	Sprocket-Clutch, $5\frac{3}{4}$ " bore, 20 Th., 118 chain; Paddle Wheel Harvester (obsolete).....
T1558	Clutch-4 Jaw, used with T1557, $2\frac{7}{8}$ " bore; Paddle Wheel Harvester (obsolete).....
T1559	Clutch-Spring, used with T1558, $2\frac{7}{8}$ " bore (obsolete)
T1560	Sprocket-Clutch, $5\frac{3}{4}$ " bore, 20 Th., 118 chain (obsolete)
T1561	Sprocket-Clutch, $1\frac{1}{8}$ " bore, 20 Th., 103 chain (obsolete)
T1562	1.40	Lug, shakes shoe, replaces T1241 and T1242, main side Baby Holt Special, Holt Holley, Junior and Senior; Giant '14-'15-'16; Junior Holley, Oregon Spec. and Cal. Spec. '15-'16; Baby Spec. and Reg. Std. '16; Self Prop. '15.....
T1563	1.40	Lug, shakes shoe, replaces T1241 and T1242; grain side, Baby Holt Special '10 to '13-'16; Holt Holley, Junior '10 to '13; Large and Small Gear Standard '12 and '13; Junior Holley, Oregon Spec. and Cal. Spec. '15-'16; Giant '14-'15-'16; Reg. Std. '16; Self Prop. '15.....
T1564	Sprocket, $1\frac{1}{8}$ " bore, 14 Th., 52 chain (obsolete)
T1565	4.70	Bracket-3 Bearing, for bulk grain elevating device, bearings babbitted.....
T1566	1.25	Cap-Bearing, for 3 box bracket T1565, babbitted $1\frac{1}{8}$ ", 3" long.....
T1567	1.30	Gear-Mitre, used with T1565, $1\frac{1}{8}$ " bore, 16 Th.
T1568	1.30	Sprocket, $1\frac{1}{8}$ " bore, 8 Th., 44 chain.....
T1569	1.50	Clutch, used with T1568, $1\frac{1}{8}$ " bore; Self Prop.....

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Part No.	Price	Part Name and Specifications
T1570	1.80	Sprocket, outside return auger, $1\frac{1}{8}$ " bore, 9 Th., 44 chain, replaces T1513; Senior and Junior '10 to '13; Large and Small Gear Standard '12-'13; Giant '14
T1571	2.70	Pinion, $2\frac{3}{8}$ " bore, 15 Th.; Auto Harvester.....
T1572	Gear, $1\frac{3}{8}$ " bore, 65 Th.; Auto Harvester (obsolete)
T1573	Pulley, 17" O. D., 8" face; Auto Harvester (obsolete)
T1574	Friction; Auto Harvester (obsolete).....
T1575	Friction—Center Ring; Auto Harvester (obsolete)
T1576	Friction—Outer Ring; Auto Harvester (obsolete)
T1577	Disc, 24"; Auto Harvester (obsolete).....
T1578	2.05	Sprocket, $1\frac{1}{8}$ " bore, 11 Th., 62 chain; Auto Harvester; Giant '17; Self Prop. '15.....
T1579	.20	Segment, for cylinder end; Holt Holley '11 to '13; Baby Holt Spec. '11 to '13-'16; Junior Holley '15-'16.....
T1580	4.05	Box, for main countershaft roller bearings; Special Junior Holley '10.....
T1581	4.05	Cap, for box T1580.....
T1582	2.60	Sprocket, for countershaft, $1\frac{1}{4}$ " bore, 15 Th., 62 chain; Gas Harvester '10.....
T1583	2.75	Sprocket—Face, for back beater shaft, $1\frac{3}{8}$ " bore, 18 Th., 62 chain; Gas Harvester '10.....
T1584	5.65	Sprocket, for grain carrier shaft, $1\frac{3}{8}$ " bore, 34 Th., 62 chain; Gas Harvester '10.....
T1585	3.45	Pinion—C. I., used with T1586 on cylinder shaft, $1\frac{1}{8}$ " bore, 17 Th.; Gas Harvester '10.....
T1585A	6.15	Pinion—Steel, same as T1585.....
T1586	12.00	Gear, for cylinder countershaft, $1\frac{1}{4}$ " bore, 65 Th.; Gas Harvester '10.....
T1587	4.20	Sprocket, $1\frac{3}{8}$ " bore, 10 Th., 103 chain; Cook and Kennedy Harvester '10.....
T1588	2.25	Sprocket, $2\frac{3}{8}$ " bore, 12 Th., 52 chain; Gas Harvester '10
T1589	16.60	Pulley—Double, drives cooler; Gas Harvester '10
T1590	3.90	Box—Bottom, for $1\frac{1}{4}$ " cylinder countershaft roller bearings; Special Junior Holley '10.....
T1591	3.90	Cap, for $1\frac{1}{4}$ " cylinder countershaft roller bearings, used with T1590.....
T1592	10.00	Sprocket, $1\frac{1}{4}$ " bore, 26 Th., 88 chain; Gas Harvester '10
T1593	6.60	Sprocket, $1\frac{3}{8}$ " bore, 15 Th., 78 chain; Gas Harvester
T1594	4.05	Sprocket, $1\frac{1}{4}$ " bore, 10 Th., 78 chain; Gas Harvester '10
T1595	2.75	Sprocket, $1\frac{3}{8}$ " bore, 8 Th., 78 chain; Gas Harvester '10
T1596	(Obsolete)
T1597	8.55	Box—Top and Bottom, for cylinder shaft roller bearings; Senior, Junior and Holt Holley '11 to '13; Baby Holt Spec. '11 to '13-'16; Junior Holley '15-'16
T1598	3.15	Head, for sheet iron elevators; Holt Holley, Junior, Senior, Large and Small Gear Standard and Baby Holt Spec. '11 to '13; Reg. Std. '16; Giant '14-'15-'16; Cal. Spec. and Self Prop. '15.....

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Part No.	Price	Part Name and Specifications
T1599	2.60	Cap, for head T1598.....
T1600	2.45	Sprocket, 1 $\frac{1}{8}$ " bore, 16 Th., 44 chain; Gas Harvester
T1601	2.45	Sprocket, 1 $\frac{1}{8}$ " bore, 12 Th., 44 chain; Gas Harvester '10
T1602	1.55	Collar, 1 $\frac{1}{8}$ " bore, 3 $\frac{3}{4}$ " O. D., 1 $\frac{1}{4}$ " thick; Senior, Junior, Large and Small Gear Standard and Holt Holley '11 to '13; Baby Holt Spec. '11 to '13-'16; Junior Holley '15-'16.....
T1603	5.45	Head-End, for cylinder, 1 $\frac{1}{8}$ " bore; Baby Holt Spec. '11 to '13.....
T1604	5.50	Head-Center, for cylinder, 1 $\frac{1}{8}$ " bore; Baby Holt Spec. '11 to '13.....
T1605	1.75	Sprocket, for cylinder countershaft, drives top feeder shaft, 1 $\frac{1}{8}$ " bore, 10 Th., 44 chain, replaces T1257; Holt Holley '11 to '13; Baby Holt Spec. '11 to '13-'16; Junior Holley '15-'16.....
T1606	2.80	Pinion, for cylinder shaft, 1 $\frac{1}{8}$ " bore, 16 Th.; Baby Holt Spec. '11-'13-'16; Argentine Harvester.....
T1607	Sprocket, cast steel, 3 $\frac{1}{8}$ " bore, 15 Th.; Self Prop. (obsolete).....
T1608	(Obsolete)
T1609	(Obsolete)
T1610	.75	Collar, for cylinder shaft, 1 $\frac{1}{8}$ " bore, 3 $\frac{3}{4}$ " O. D., $\frac{5}{8}$ " thick; Junior and Senior '11 to '13.....
T1611	Sprocket, for rear shaft, cast steel, 2 $\frac{1}{8}$ " bore, 14 Th.; Self Prop. (obsolete).....
T1612	8.65	Box, for cylinder shaft roller bearings, both sides; Self Prop., Senior and Junior Gas, Oregon Spec., Cal. Spec. '15-'16; Reg. Std. '16; Self Prop. '15
T1613	2.60	Saddle, for Cyl. shaft roller bearing box; Senior & Junior; Oregon Spec. '15-'16; Cal. Spec. & Reg. Std. '16; Self Prop. '15.....
T1614	2.10	Sprocket, for separator chain tightener, $\frac{7}{8}$ " bore, 11 Th., 075 chain; Senior and Junior Gas.....
T1615	3.65	Bearing, for main drive shaft, main and grain sides, babbitted 2 $\frac{3}{8}$ ", 6 $\frac{1}{2}$ " long; Self Prop.....
T1616	3.25	Cap-Bearing, for bearing T1615, babbitted 2 $\frac{3}{8}$ ", 6 $\frac{1}{2}$ " long.....
T1617	1.95	Collar, for cylinder shaft box T1612, 1 $\frac{1}{8}$ " bore, 4 $\frac{1}{2}$ " O. D., 1 $\frac{3}{8}$ " thick; Standard Gas '11-'13; Oregon Spec. and Cal. Spec. '15-'16; Reg. Std. '16; Self Prop. '15.....
T1618	7.95	Bearing, for rear shaft track wheel, babbitted 2 $\frac{3}{8}$ ", 5" long; Self Prop.....
T1619	3.60	Cap-Bearing, for bearing T1618, babbitted 2 $\frac{1}{8}$ ", 5" long.....
T1620	Hub, for 16 spoke wheel, 2 $\frac{1}{8}$ " bore; Self Prop. (obsolete)
T1621	Bracket-Outside, for header wheel axle; Self Prop. (obsolete).....
T1622	Bearing-Bracket, for header gear bracket shaft; Self Prop. (obsolete).....
T1623	Cap, for T1622 (obsolete).....
T1624	Cap, for T1622 (obsolete).....
T1625	Cap, for T1622 (obsolete).....
T1626	Bearing-Bracket, for front shaft track wheel, babbitted 2 $\frac{1}{8}$ "; Self Prop. (obsolete).....

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Part No.	Price	Part Name and Specifications
Tl627	Pulley, for cylinder shaft, 1 $\frac{1}{8}$ " bore, 20" O. D., 7" face; Self Prop. (obsolete).....
Tl628	Gear-Mitre, for header gear bracket shaft, 1 $\frac{1}{8}$ " bore; Self Prop. (obsolete).....
Tl629	Gear-Mitre, for header gear bracket shaft, 1 $\frac{1}{8}$ " bore; Self Prop. (obsolete).....
Tl630	1.25	Box-Star, for divided straw carrier front top shaft, 1 $\frac{1}{8}$ " bore; Self Prop.....
Tl631	Clutch-Reverse; Self Prop. (obsolete).....
Tl632	1.75	Collar-Spring, $\frac{7}{8}$ " bore; Self Prop.....
Tl633	(Obsolete)
Tl634	Ring, for float ring roller; Self Prop. (obsolete)
Tl635	1.10	Cleaner Shake-Double Crank, shakes cleaner screen; Self Prop.....
Tl636	2.90	Bracket, for cylinder countershaft sliding bearing, main and grain side; Argentine Harvester.....
Tl637	6.65	Sprocket, for grain carrier shaft, 1 $\frac{3}{8}$ " bore, 34 Th., 62 Ch.; Self Prop., Cal. Spec. '15-'16; Reg. Std. '16.
Tl638	3.20	Sprocket, for grain carrier shaft, 1 $\frac{3}{8}$ " bore, 20 Th., 52 chain; Self Prop.....
Tl639	3.10	Sprocket, 1 $\frac{3}{8}$ " bore, 18 Th., 62 chain; Self Prop.
Tl640	2.90	Sprocket, for cylinder countershaft, 1 $\frac{1}{8}$ " bore, 15 Th., 62 chain; Self Prop.....
Tl641	1.90	Sprocket-Ring, back beater shaft, drives cleaner fan, grain carrier shaft, 24 Th., 52 chain; Self Prop.; Cal. Spec. '15-'16; Reg. Std. '16.....
Tl642	Sprocket-Blank, cast steel, for front shaft; platform wheel; Self Prop. (obsolete).....
Tl643	1.75	Collar-Spring, 1 $\frac{1}{8}$ " bore, 2" long; Self Prop.
Tl644	1.45	Box-Star, divided straw carrier front top shaft, 1 $\frac{1}{8}$ " bore, 3" long; Self Prop.....
Tl645	Hub, for 6 spoke wheel, 1 $\frac{1}{8}$ " bore; Self Prop. (obsolete)
Tl646	1.55	Pinion, for steering shaft, 1 $\frac{1}{8}$ " bore, 12 Th.; Self Prop. '15.....
Tl647	23.60	Sprocket, for main drive shaft, 2 $\frac{3}{8}$ " bore, 45 Th., 103 chain; Self Prop.....
Tl648	9.95	Clutch-Spring, for main drive shaft, 2 $\frac{3}{8}$ " bore; Self Prop.....
Tl649	1.10	Sprocket, 1 $\frac{1}{8}$ " bore, 6 Th., 44 chain; Self Prop.
Tl650	1.85	Sprocket-Clutch, for header gear bracket shaft, 1 $\frac{1}{8}$ ", 11 Th., 62 chain; Self Prop.....
Tl651	1.75	Clutch, used with Tl650, 1 $\frac{1}{8}$ " bore.....
Tl652	Sprocket-Blank, 3 $\frac{1}{8}$ " bore; Self Prop. (obsolete)
Tl653	4.55	Sprocket-Crank, 1 $\frac{1}{8}$ " bore, 17 Th., 52 chain; Self Prop.....
Tl654	2.75	Sprocket-Crank, divided straw carrier front top shaft, 1 $\frac{1}{8}$ " bore, 16 Th., 52 chain; Self Prop.....
Tl655	Sprocket, track wheel, 2 $\frac{1}{8}$ " bore, 20 Th., 118 chain; Self Prop. (obsolete).....
Tl656	Bracket, for 3 $\frac{1}{8}$ " shaft; Self Prop. (obsolete)
Tl657	Cap, for Tl656; Self Prop. (obsolete).....
Tl658	7.50	Head-End, for 10 bar cylinder, 1 $\frac{1}{8}$ " bore; Self Prop. '15.....

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Part No.	Price	Part Name and Specifications
Tl659	6.95	Head-Center, for 10 bar cylinder, 1 $\frac{1}{8}$ " bore; Self Prop. '15.....
Tl660	9.15	Sprocket-Clutch, for main drive shaft, 2 $\frac{3}{8}$ " bore, 10 Th., 118 chain; Self Prop.....
Tl661	7.45	Sprocket-Clutch, for main drive shaft, 2 $\frac{3}{8}$ " bore, 6 Th.; Self Prop.....
Tl662	Support, for 2 $\frac{1}{8}$ " axle, cast steel; Self Prop. (obsolete)
Tl663	Support, for 2 $\frac{1}{8}$ " axle, cast steel; Self Prop. (obsolete)
Tl664	Support, for 2 $\frac{1}{8}$ " axle, cast steel; Self Prop. (obsolete)
Tl665	Support, for 2 $\frac{1}{8}$ " axle, cast steel; Self Prop. (obsolete)
Tl666	Sprocket, 3 $\frac{7}{8}$ " bore, 20 Th., 118 chain; Self Prop. (obsolete)
Tl667	Sprocket-Clutch, for bulk grain attachment, 1 $\frac{1}{8}$ " bore, 9 Th.; Senior and Junior (obsolete).....
Tl668	7.55	Ring-Male Friction, for cylinder shaft; Self Prop
Tl669	6.85	Clutch-Double End, for main drive shaft, 2 $\frac{3}{8}$ " bore; Self Prop.
Tl670	(Obsolete)
Tl671	(Obsolete)
Tl672	(Obsolete)
Tl673	Cap, for 3 $\frac{7}{8}$ " shaft; Self Prop (obsolete).....
Tl674	5.70	Cap-Bearing, for platform wheel rear shaft, babbitted 3 $\frac{7}{8}$ " , 5 $\frac{1}{4}$ " long; Self Prop.....
Tl675	2.15	Sprocket, cylinder countershaft, drives leveling device, 1 $\frac{1}{8}$ " bore, 12 Th., 52 chain; Self Prop.....
Tl676	35.35	Gear-Internal, 57 Th.; Argentine Harvester.....
Tl677	8.05	Pinion, 2 $\frac{3}{8}$ " bore, 11 Th.; Argentine Harvester
Tl678	12.60	Sprocket-Clutch, for main countershaft, 2 $\frac{3}{8}$ " bore, 34 Th., 88 chain; Argentine Harvester.....
Tl679	4.15	Sprocket, 1 $\frac{1}{8}$ " bore, 10 Th., 88 chain; Argentine Harvester
Tl680	4.35	Sprocket, 1 $\frac{1}{8}$ " bore, 11 Th., 88 chain; Argentine Harvester
Tl681	4.15	Bearing, for main wheel shaft, 2 $\frac{7}{8}$ " bore, 6 $\frac{1}{4}$ " long; Argentine Harvester
Tl682	4.15	Cap-Bearing, for bearing Tl681, babbitted 2 $\frac{7}{8}$ " , 6 $\frac{1}{4}$ " long
Tl683	1.75	Plate-Bearing, for Tl681; Argentine Harvester
Tl684	3.25	Plate, for cylinder shaft sliding box; Argentine Harvester
Tl685	2.05	Sprocket-Ring, 15 Th.; Self Prop.....
Tl686	1.85	Crank-Bell; Self Prop.
Tl687	1.40	Sprocket, for bulk grain attachment, 1 $\frac{1}{8}$ " bore, 9 Th., 44 chain; Junior and Senior.....
Tl688	2.85	Clutch, for bulk grain attachment, 1 $\frac{1}{8}$ " bore; Junior and Senior.....
Tl689	7.20	Sprocket, on main drive shaft, drives header, 2 $\frac{3}{8}$ " bore, 34 Th., 62 chain; Self Prop.....
Tl690	5.50	Sprocket-Face, tightener for main drive chain, 1 $\frac{5}{8}$ " bore, 14 Th.; Self Prop.....
Tl691	1.80	Sprocket, for return auger, 1 $\frac{5}{8}$ " bore, 12 Th., 52 chain

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Part No.	Price	Part Name and Specifications
T1692	4.35	Plate, for main countershaft sliding bearing; Self Prop.
T1693	Gear—Ring, on header, 113 Th., 36" O. D., 2 $\frac{3}{8}$ " face; Self Prop. (obsolete)
T1694	4.70	Pinion, on header, 1 $\frac{11}{16}$ " bore, 25 Th.; Self Prop.
T1695	Planetary Reverse; Self Prop. (obsolete)
T1696	Planetary Reverse, with sprocket 1 $\frac{11}{16}$ " bore, 9 Th.; Self Prop. (obsolete)
T1697	Internal Ring Gear, cast steel, 47 Th.; Self Prop. (obsolete)
T1698	Gear, 1 $\frac{11}{16}$ " bore, 49 Th., 2 $\frac{1}{4}$ " face; Self Prop. (obsolete)
T1699	5.90	Sprocket, for header countershaft, 1 $\frac{11}{16}$ " bore, 28 Th., 62 chain; Argentine Harvester
T1700	Collar, for axle; Self Prop. (obsolete)
T1701	4.05	Sprocket, for main countershaft, 1 $\frac{11}{16}$ " bore, 9 Th., 89 chain; Self Prop.
T1702	3.20	Collar, for P. W. front shaft, 2 $\frac{11}{16}$ " bore, 1 $\frac{7}{8}$ " thick; Self Prop.
T1703	Guide, for leveling device gear bracket shaft, cast steel; Self Prop. (obsolete)
T1704	1.45	Collar, 2 $\frac{3}{8}$ " bore, 1 $\frac{1}{2}$ " thick; Argentine Harvester
T1705	2.30	Sprocket, for cylinder countershaft, 1 $\frac{11}{16}$ " bore, 9 Th., 62 chain; Argentine Harvester
T1706	2.25	Sprocket, 1 $\frac{11}{16}$ " bore, 7 Th., 52 chain; Self Prop.
T1707	2.15	Head, for draper drum, 1 $\frac{11}{16}$ " bore; Argentine Harvester
T1708	Pulley, 12 $\frac{1}{4}$ " bore, 34" O. D., 7" face; Self Prop. (obsolete)
T1709	Friction—Male; Self Prop. (obsolete)
T1710	Friction—Female, inner disc; Self Prop. (obsolete)
T1711	Friction—Female, outer disc; Self Prop. (obsolete)
T1712	Ring—Clutch Adjusting, cast steel; Self Prop. (obsolete)
T1713	Stop, for friction clutch; Self Prop. (obsolete)
T1714	Clutch—Friction, 3 $\frac{3}{8}$ " bore; Self Prop. (obsolete)
T1715	Ring—Shifter; Self Prop. (obsolete)
T1716	Pulley, 1 $\frac{11}{16}$ " bore, 17" O. D., 8" face; Self Prop. (obsolete)
T1717	Planetary Reverse; Self Prop. (obsolete)
T1718	Case—Gear, and 9 Th. sprocket; Self Prop. (obsolete)
T1719	1.60	Clamp—Spring; Self Prop.
T1720	2.55	Box—Tightener, 2 $\frac{3}{8}$ " bore; Self Prop.
T1721	2.30	Clutch, 1 $\frac{11}{16}$ " bore; Self Prop.
T1722	5.00	Sprocket, 3 $\frac{1}{8}$ " bore, 14 Th.; S. M. chain; Self Prop.
T1723	11.00	Sprocket, 1 $\frac{11}{16}$ " bore, 40 Th., S. M. chain; Self Prop.
T1724	9.85	Pinion, for main countershaft, 2 $\frac{3}{8}$ " bore, 19 Th., 4" face; Argentine Harvester

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Part No.	Price	Part Name and Specifications
T1725	1.75	Sprocket, 2 $\frac{3}{4}$ " bore, 5 Th., 103 chain; Argentine Harvester
T1726	4.55	Plate, for sliding bearing; Self Prop.
T1727	2.35	Sprocket, for front beater shaft, 1 $\frac{1}{8}$ " bore, 15 Th., 52 chain; Argentine Harvester
T1728	.90	Clamp, for brace rod; Self Prop.
T1729	Sprocket, 1 $\frac{1}{8}$ " bore, 7 Th., 103 chain; Self Prop. (obsolete)
T1730	4.90	Sprocket, 1 $\frac{1}{8}$ " bore, 9 Th., 103 chain; Self Prop.
T1731	Sprocket—Double, 1 $\frac{1}{8}$ " bore, 10 Th., 52 chain; Self Prop. (obsolete)
T1732	1.55	Sprocket, drives back beater shaft, 1 $\frac{1}{8}$ " bore, 8 Th., 62 chain; Argentine Harvester
T1733	Chains—Idler Track, 1 $\frac{1}{8}$ " bore; Self Prop. (obsolete)
T1734	Chains—Idler Track, 1 $\frac{1}{8}$ " bore; Self Prop. (obsolete)
T1735	19.50	Ring—Inside Friction, 2 $\frac{3}{8}$ " bore; Self Prop.
T1736	Ring—Center Friction; Self Prop. (obsolete)
T1737	Ring—Outside Friction; Self Prop. (obsolete)
T1738	(Obsolete)
T1739	Fly Wheel, changed to A. E. Co. No., 2 $\frac{1}{8}$ " bore, 28" O. D., 7" face; Self Prop. (obsolete)
T1740	Sprocket, 1 $\frac{1}{8}$ " bore, 16 Th.; Self Prop. (obsolete)
T1741	Bracket—Stud; Self Prop. (obsolete)
T1742	Sprocket, 13 Th., 62 chain; Self Prop. (obsolete)
T1743	Gear, 15 Th.; Self Prop. (obsolete)
T1744	7.15	Bracket—4 Bearing, for worm gear shaft, leveling device main shaft, babbitted; Senior '12-'13.
T1745	1.20	Cap—Bearing, for bracket T1744, babbitted 1 $\frac{1}{8}$ ", 2" long; Senior only
T1746	1.85	Arm—Shoe Hanger, for special automatic leveling shoe; Baby Holt Spec. and Holt Holley '12-'13.
T1747	.95	Hinge—Male, for shoe, automatic leveling shoe; Baby Holt Spec. and Holt Holley '12-'13.
T1748	.95	Hinge—Female, for shoe, automatic leveling shoe; Baby Holt Spec. and Holt Holley '12-'13.
T1749	2.55	Arm—Shoe Hanger, for automatic leveling shoe; Baby Holt Spec. and Holt Holley '12-'13.
T1750	4.65	Hinge—Socket Bracket, on swing frame for 1 $\frac{1}{2}$ " Rd. iron post, Supp'g rear header; Baby Holt Spec. '12-'13-'16
T1751	5.80	Hinge—Socket Bracket, on swing frame, for 1 $\frac{1}{2}$ " round iron post, supporting rear of header; Holt Holley '12-'13; Junior Holley '15-'16
T1752	7.35	Sprocket, on pulley countershaft, special stationary attachment, 1 $\frac{1}{8}$ " bore, 14 Th., 103 chain; Baby Holt Spec. and Holt Holley '12-'13
T1753	3.75	Sprocket, on cylinder countershaft, special stationary attachment, 1 $\frac{1}{8}$ " bore, 8 Th., 103 chain; Baby Holt Spec. and Holt Holley '12-'13
T1754	1.15	Box—Inside, for header axle; Senior and Junior '12-13

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Part No.	Price	Part Name and Specifications
T1755	9.75	Sprocket, for cylinder countershaft, 1 $\frac{1}{2}$ " bore, 55 Th., $\frac{7}{8}$ " face
T1755A	16.55	Sprocket, bolts to T2122, steel, 55 Th., S. M. chain; Jun. Holley and Ore. Spec. '15-'16; Baby Holt Spec. '16.
T1756	Block, for front circle; Self Prop. (obsolete)
T1757	Bracket; Self Prop. (obsolete)
T1758	Bracket—Center, used with T1757 (obsolete)
T1759	Hub, for main wheel, 2 $\frac{3}{8}$ " bore (obsolete)
T1760	22.40	Gear—Internal, 1 $\frac{1}{2}$ " bore, 106 Th.; Self Prop.
T1761	10.00	Box, for roller bearings; Self Prop.; Giant '14-'15-'16-'17
T1762	4.00	Saddle or Support Plate, for T1761; Self Prop.; Giant '14-'15-'16-'17
T1763	4.00	Bearing, babbitted 2 $\frac{1}{2}$ ", 6" long; Self Prop.
T1764	3.40	Cap, for T1763, babbitted 2 $\frac{1}{2}$ ", 6" long; Self Prop.
T1765	Bracket; Self Prop. (obsolete)
T1765A	Bracket, steel, same as T1765 (obsolete)
T1766	4.35	Cap, for T1765, babbitted; Self Prop.
T1767	4.65	Sprocket, 1 $\frac{1}{2}$ " bore, 11 Th., 101 chain; Self Prop.
T1768	3.90	Sprocket, 3 $\frac{3}{8}$ " bore, 16 Th.; Self Prop.
T1769	2.45	Collar, 2 $\frac{3}{8}$ " bore, 1 $\frac{5}{8}$ " thick; Self Prop.; Giant '14-'15-'16-'17
T1770	2.30	Shoe Shake—Double, shakes shoe; Self Prop.; Giant '14-'15-'16-'17
T1771	Sprocket, 2 $\frac{1}{2}$ " bore, 24 Th., 118 chain; Self Prop. (obsolete)
T1772	Gear and Sprocket, 33 Th. gear, 6 Th. cprocket, 118 chain; Self Prop. (obsolete)
T1773	Gear—Bevel, 2 $\frac{1}{2}$ " bore, 33 Th.; Self Prop. (obsolete)
T1774	1.50	Arm—Shoe Shake, shakes shoe; Self Prop.; Giant '14-'15-'16
T1775	Sprocket, for main drive shaft, 2 $\frac{3}{8}$ " bore, 24 Th., 118 chain; Self Prop. (obsolete)
T1776	4.80	Sprocket, 1 $\frac{1}{2}$ " bore, 6 Th., 118 chain; Self Prop.
T1777	Gear—Spur, 1 $\frac{1}{2}$ " bore, 76 Th.; Self Prop. (obsolete)
T1778	5.00	Pinion, 2 $\frac{3}{8}$ " bore, 21 Th.; Self Prop.
T1779	Spider, used with T1780, 5" bore; Self Prop. (obsolete)
T1780	Sprocket, 40 Th., 5" bore, S. M. chain; Self Prop. (obsolete)
T1781	5.15	Sprocket, 22 Th., 5" bore, S. M. chain; Self Prop.
T1782	Case—Friction; Self Prop. (obsolete)
T1783	4.15	Sprocket, 4" bore, 16 Th., S. M. chain; Self Prop.
T1784	12.85	Sprocket, 2 $\frac{3}{8}$ " bore, 34 Th., 88 chain; Self Prop.
T1785	5.35	Clutch, used with T1784, 2 $\frac{3}{8}$ " bore

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Part No.	Price	Part Name and Specifications
T1786	.95	Box-Star, 1 $\frac{1}{16}$ " bore, 2 $\frac{3}{4}$ " long; Self Prop.
T1787	Friction, used with T1782 (obsolete)
T1788	Disc-Male Friction; Self Prop. (obsolete)
T1789	3.60	Sprocket, 1 $\frac{1}{8}$ " bore, 11 Th., 075 chain; Self Prop.
T1790	3.15	Clutch-Flange, 1 $\frac{1}{8}$ " bore, 2 $\frac{3}{8}$ " thick; Self Prop.
T1791	3.55	Pinion, 1 $\frac{3}{8}$ " bore, 17 Th.; Self Prop.
T1792	1.25	Arm-Shoe Shaker, shakes shoe; Self Prop.
T1793	4.65	Pulley, 1 $\frac{1}{8}$ " bore, 6" O. D., 3" face; Senior and Junior
T1794	13.10	Sprocket, 1 $\frac{1}{8}$ " bore, 55 Th.; Self Prop.
T1795	13.90	Sprocket, 2 $\frac{1}{8}$ " bore, 16 Th., 118 chain; Self Prop.
T1795A	23.30	Sprocket, cast steel, 2 $\frac{1}{8}$ " bore, 16 Th., 118 chain; Self Prop.
T1796	7.45	Sprocket, 1 $\frac{1}{8}$ " bore, 10 Th., 118 chain; Self Prop.
T1797	Box-Push Rod, for 1 $\frac{1}{8}$ " shaft; Self Prop. (obsolete)
T1798	Cap, for T1797 (obsolete)
T1799	3.35	Block-Yoke; Self Prop.
T1800	4.75	Clutch, 2 $\frac{1}{8}$ " bore, 2 $\frac{1}{4}$ " thick; Self Prop.
T1801	7.65	Sprocket-Clutch, 2 $\frac{3}{8}$ " bore, 6 Th.; Self Prop.
T1802	16.00	Sprocket, 3 $\frac{7}{8}$ " bore, 13 Th.; Self Prop.
T1803	Hanger, for concave; Self Prop. (obsolete)
T1804	2.40	Hanger, for concave; Self Prop.
T1805	5.80	Concave-Front; Self Prop.
T1806	Sprocket, bolts to T1802, 28 Th.; Self Prop. (obsolete)
T1807	Bracket; Self Prop. (obsolete)
T1808	Sprocket, 3 $\frac{3}{4}$ " bore, 12 Th.; Self Prop. (obsolete)
T1809	4.05	Box-Push Rod, for 2 $\frac{1}{8}$ " shaft; Self Prop.
T1810	3.65	Box-Push Rod, for 2 $\frac{3}{8}$ " shaft; Self Prop.
T1811	Disc-Agitator, for 1" shaft; Self Prop. (obsolete)
T1812	Sprocket, 8 Th., 118 chain; Self Prop. (obsolete)
T1813	Sprocket, 7 Th., 118 chain; Self Prop. (obsolete)
T1814	Sprocket-Clutch, 2 $\frac{3}{8}$ " bore, 7 Th., 118 chain; Self Prop. (obsolete)
T1815	Head-Center, for 10 bar cylinder, bored 1 $\frac{1}{8}$ "; Self Prop. (obsolete)
T1816	Head-End, for 10 bar cylinder, bored 1 $\frac{1}{8}$ "; Self Prop. (obsolete)
T1817	21.90	Sprocket-Blank, cast steel, for track, 2 $\frac{1}{8}$ " bore; Self Prop.

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Part No.	Price	Part Name and Specifications
T1818	17.55	Sprocket, 2 $\frac{1}{8}$ " bore, 14 Th., replaced by T1818A; Self Prop.
T1818A	25.60	Sprocket, cast steel, track drive, 3 $\frac{1}{8}$ " bore, 14 Th., 1 $\frac{1}{8}$ " pin chain; Self Prop.
T1819	1.50	Box, grain carrier, $\frac{1}{8}$ " bore; Self Prop. '15.
T1820	1.75	Pulley-Flanged, $\frac{1}{8}$ " bore, 4 $\frac{1}{2}$ " O. D., 2 $\frac{1}{4}$ " face; Self Prop. '15
T1821	3.35	Sprocket-Clutch, 1 $\frac{1}{8}$ " bore, 16 Th., S. M. chain; Self Prop.
T1822	2.40	Sprocket, 1 $\frac{1}{8}$ " bore, 9 Th., S. M. chain; Self Prop.
T1823	3.55	Sprocket, 1 $\frac{1}{8}$ " bore, 16 Th., S. M. chain; Self Prop.
T1824	3.55	Sprocket-Ring, 10 Th., 118 chain; replaces T179
T1825	12.15	Sprocket, 1 $\frac{1}{8}$ " bore, 26 Th., 103 chain.
T1826	Pinion and Sprocket, steel, pinion 12 Th., sprocket 20 Th. (obsolete)
T1827	3.30	Sprocket and Double Clutch, 1 $\frac{1}{8}$ " bore, 9 Th.
T1828	3.90	Sprocket, 1 $\frac{1}{8}$ " bore, 20 Th., 62 chain; Junior Holley '15-'16; Baby Holt Spec. '16; Self Prop. '15
T1829	2.10	Bearing, for header countershaft, babbitted 1 $\frac{1}{8}$ ", 5 $\frac{1}{4}$ " long; Self Prop. '17.
T1830	1.95	Cap-Bearing, for T1829, babbitted 1 $\frac{1}{8}$ ", 5 $\frac{1}{4}$ " long
T1831	1.90	Box-Push, solid box for 1 $\frac{1}{8}$ " shaft.
T1832	1.20	Hub, for fan; Self Prop. '15
T1833	4.30	Bearing, babbitted 2 $\frac{1}{8}$ ", 5" long.
T1834	4.30	Cap-Bearing, for T1833, babbitted, 2 $\frac{1}{8}$ ", 5" long
T1835	1.55	Cap-Bearing, for T1226, babbitted, 1 $\frac{1}{8}$ ", 4" long
T1836	6.15	Sprocket-Face, 1 $\frac{3}{8}$ " bore, 34 Th., 62 chain; Self Prop. '15
T1837	2.85	Sprocket, 1 $\frac{1}{8}$ " bore, 18 Th., 62 chain.
T1838	1.40	Iron-Channel, for 2 $\frac{7}{8}$ " shaft
T1839	1.00	Cap, for T1838
T1840	Wheel-Truck (obsolete)
T1841	2.05	Gear-Mitre, 1 $\frac{1}{8}$ " bore, 20 Th.
T1842	2.00	Gear-Mitre, 1 $\frac{1}{8}$ " bore, 20 Th.
T1843	3.95	Bracket-2 Bearing, babbitted 1 $\frac{1}{8}$ "x3" and 1 $\frac{1}{8}$ "x3"
T1844	1.50	Cap-Bearing, for T1843, babbitted 1 $\frac{1}{8}$ ", 3" long
T1845	1.25	Cap-Bearing, for T1843, babbitted, 1 $\frac{1}{8}$ ", 3" long
T1846	9.15	Bracket-4 Bearing, two bearings babbitted, 1 $\frac{1}{8}$ "x4"; two, 1 $\frac{1}{8}$ "x3 $\frac{1}{2}$ "
T1847	1.45	Cap-Bearing, for T1846, babbitted, 1 $\frac{1}{8}$ ", 4" long
T1848	1.35	Cap-Bearing, for T1846, babbitted 1 $\frac{1}{8}$ ", 3 $\frac{1}{2}$ " long
T1849	2.60	Bracket-Bearing, babbitted 1 $\frac{1}{8}$ ", 4" long; Junior Holley '15-'16; Baby Holt Spec. '16.

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Part No.	Price	Part Name and Specifications
T1850	1.40	Cap-Bearing, for T1849, babbitted 1 $\frac{1}{8}$ " , 4" long
T1851	1.70	Bracket-Bearing, babbitted 1 $\frac{1}{8}$ " , 3" long
T1852	1.15	Cap-Bearing, for T1851, babbitted 1 $\frac{1}{8}$ " , 3" long
T1853	2.45	Sprocket, 1 $\frac{7}{8}$ " bore, 12 Th., 62 chain
T1854	2.70	Sprocket, 1 $\frac{1}{2}$ " bore, 14 Th., 62 chain
T1855	1.65	Hinge, for header; Junior Holley '15-'16; Baby Holt Spec. '16
T1856	2.10	Sprocket, 1 $\frac{1}{8}$ " bore, 8 Th., 62 chain
T1857	32.10	Gear-Double, internal and external, 2 $\frac{3}{8}$ " bore
T1858A	6.35	Pinion, steel, 1 $\frac{1}{2}$ " bore, 13 Th.
T1859	5.40	Box, for cylinder shaft roller bearings
T1860	5.10	Cap, for box T1859
T1861	13.15	Friction-Inner Disc, flanged, for header countershaft, 1 $\frac{1}{2}$ " bore; Giant '14-'15; Self Prop. '15
T1862	4.70	Sprocket-Friction, used with T1861, 5" bore, 13 Th., 62 chain or SS485 chain; Self Prop. '15
T1863	5.65	Sprocket-Friction, used with T1861, 5" bore, 16 Th., 62 chain or SS485 chain; Self Prop. '15
T1864	1.00	Block, supports spring
T1865	5.85	Sprocket, 2 $\frac{3}{8}$ " bore, 7 Th.
T1866	Wheel-Front Steering (obsolete)
T1867	2.45	Bearing-Pivot, babbitted 1 $\frac{1}{2}$ " , 5 $\frac{1}{2}$ " long
T1868	2.15	Cap-Bearing, for T1867, babbitted 1 $\frac{1}{2}$ " , 5 $\frac{1}{2}$ " long
T1869	3.80	Sprocket, 2 $\frac{3}{8}$ " bore, 20 Th.
T1870	1.70	Sprocket, 1 $\frac{1}{8}$ " bore, 7 Th.
T1871	1.20	Cap-Bearing, for T1226, babbitted, 1 $\frac{3}{8}$ " , 2 $\frac{1}{2}$ " long
T1872	Rollers-Guide, for truck (obsolete)
T1873	.80	Journal, for guide roller
T1874	4.25	Sprocket, used as chain tightener, 28 Th., S. M. chain; Junior Holley '15-'16; Baby Holt Spec. '16
T1875	3.90	Bracket-Turn, for wheel
T1876	2.05	Head, for sheet iron elevator; Junior Holley and Oregon Spec. '15-'16; Baby Holt Spec. '16
T1877	1.15	Box-Solid, for elevator head; Junior Holley, Oregon Spec., Cal. Spec. '15-'16; Baby Holt Spec., Reg. Std. '16; Giant '14 to '17 inclusive; Self Prop. '15
T1878	2.00	Bearing, babbitted 1 $\frac{1}{8}$ " , 3 $\frac{1}{2}$ " long, use cap T63
T1879	.55	Clamp, for tightener
T1880	.55	Cap, for T1879

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Part No.	Price	Part Name and Specifications
T1881	5.35	Sprocket—Friction, used with T1862, 17 Th., 62 or SS485 chain
T1882	1.30	Rack, for steering wheel, 18 Th.; Self Prop. '15
T1883	3.45	Sprocket, drives header wheel, bored for 1¼" pipe, 10 Th.
T1884	1.85	Bearing, babbitted 1⅞", 3½" long
T1885	1.45	Cap, for T1884, babbitted 1⅞", 3½" long.....
T1886	3.60	Sprocket, 1⅞" bore, 9 Th., 88 chain.....
T1887	6.55	Sprocket, 1⅞" bore, 30 Th., S. M. chain; Oregon Spec. '15-'16; Giant '16; Self Prop. '15.....
T1888	4.45	Sprocket, bolts to T1887, 34 Th., S. M. chain.....
T1889	3.85	Sprocket, will replace X817, 13 Th., 103 chain
T1890	3.95	Sprocket, for knuckle comb, 1⅞" bore, 10 Th., 78 chain
T1891	5.75	Box—Solid, for 1⅞" shaft
T1892	1.70	Sprocket, 1⅞" bore, 10 Th., 44 chain.....
T1893	2.50	Sprocket, 1⅞" bore, 8 Th., 075 chain; Oregon Spec.
T1894	21.95	Hub, for wheel, 2⅞" bore, 24" tire.....
T1895	2.10	Box—Steady, for 1⅞" cylinder shaft.....
T1896A	15.80	Bracket—Bearing, cast steel, babbitted; Self Prop.
T1897	5.35	Sprocket, 1⅞" bore, 12 Th., 103 chain.....
T1898	3.00	Bearing or Half Box, bolts to T1902, babbitted 1⅞", 8¼" long
T1899	8.05	Sprocket, same as X954 with reverse clutch, 10 Th.
T1900	5.30	Hub—Clutch, 1⅞" bore
T1901	1.50	Collar, 1⅞" bore, 2" thick
T1902	1.55	Sprocket, 1⅞" bore, 14 Th., 62 chain.....
T1903	Bearing—Pivot, for cylinder shaft, babbitted 1⅞" (obsolete)
T1904	Cap—Bearing, for bearing T1903, babbitted 1⅞" (obsolete)
T1905	1.85	Bearing, babbitted 1⅞", 4½" long
T1906	1.70	Cap—Bearing, for bearing T1905, babbitted 1⅞", 4½" long
T1907	Draper Roll End (obsolete)
T1908	2.25	Sprocket, 1⅞" bore, 15 Th., 62 chain.....
T1909	2.30	Sprocket, 1⅞" bore, 15 Th., 62 chain.....
T1910	2.90	Sprocket, 1⅞" bore, 17 Th., 62 chain.....
T1911	3.40	Collar, for P. W. drive shaft, 3⅞" bore, 5½" O. D., 2" thick; Self Prop. '15.....
T1912	Wheel, 6"x24" (obsolete)
T1913	2.75	Sprocket, 1⅞" bore, 14 Th., 62 chain; Giant '17

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Part No.	Price	Part Name and Specifications
T1914	5.30	Sprocket, 2 $\frac{3}{8}$ " bore, 6 Th., 118 chain.....
T1915	5.15	Bearing, babbitted 3 $\frac{7}{8}$ ", 6" long
T1916	3.80	Cap-Bearing, for T1915, babbitted 3 $\frac{7}{8}$ ", 6" long
T1917	4.65	Segment, 16 Th. of 96 tooth internal gear.....
T1918	5.00	Pinion-Spur, used with T1917, 1 $\frac{1}{8}$ " bore, 13 Th.
T1919	2.75	Sprocket, 1 $\frac{1}{8}$ " bore, 16 Th., 62 chain; Giant '17
T1920	4.85	Sprocket, 1 $\frac{1}{8}$ " B., 15 Th., 62 chain, replaces T2308; Junior Holley '15-'16; Baby Holt Spec. '16.....
T1921	12.55	Hub, for front wheel 1 $\frac{1}{8}$ " bore, 4" larger in barrel than NN; Junior Holley and Oregon Special '15-'16; Baby Holt Spec. '16; Self Prop. '15.....
T1922	4.85	Sprocket, 1 $\frac{1}{8}$ " bore, 26 Th., S. M. chain; Oregon Spec. '15-'16
T1923	5.05	Sprockets-Combination, 1 $\frac{1}{8}$ " bore, 22 Th., 52 chain; 8 Th., 075 chain; Oregon Spec. '15-'16
T1924	2.00	Sprocket-Face, 1 $\frac{1}{8}$ " bore, 12 Th., 52 chain; Cal. Spec. '15-'16; Reg. Std. '16; Self Prop. '15.....
T1925	1.25	Box-Star, 1 $\frac{3}{4}$ " bore, 4" long
T1926	12.05	Bracket-4 Bearing, babbitted 1 $\frac{1}{8}$ ", 4" long; Holt Holley
T1927	1.50	Cap-Bearing, for T1926, babbitted, 1 $\frac{1}{8}$ ", 4" long
T1928	2.55	Gear-Bevel, 1 $\frac{1}{8}$ " bore, 21 Th.....
T1929	3.25	Gear-Bevel, 1 $\frac{1}{8}$ " bore, 27 Th.....
T1930	5.20	Bracket-2 Bearing, for gears T1928 and T1929; use cap T1844, babbitted 1 $\frac{1}{8}$ ", 3" long.....
T1931	3.05	Bracket-Channel Iron
T1932	2.20	Bracket-Bearing, babbitted 1 $\frac{1}{8}$ ", 3" long; use cap T1844
T1933	2.90	Sprocket, 1 $\frac{1}{8}$ " bore, 18 Th., 44 chain; Junior Holley '15-'16; Giant '14; Self Prop. '15.....
T1934	3.45	Sprocket-Face, 1 $\frac{1}{8}$ " bore, 15 Th., 62 chain; Junior Holley '15-'16.....
T1935	2.85	Sprocket, 1 $\frac{1}{8}$ " bore, 14 Th., 072 chain; Junior Holley '15-'16; Baby Holt Spec. '16.....
T1936	2.75	Plate, over cylinder box; Junior Holley '15-'16; Self Prop. '15.....
T1937	2.75	Sprocket, 1 $\frac{1}{8}$ " bore, 12 Th., 072 chain.....
T1938	1.90	Bearing, babbitted 1 $\frac{1}{8}$ ", 4 $\frac{1}{2}$ " long; Oregon Spec. '15-'16; Giant '17.....
T1939	1.80	Cap-Bearing, for T1938, babbitted 1 $\frac{1}{8}$ ", 4 $\frac{1}{2}$ " long
T1940	2.00	Bracket-Bearing, babbitted 1 $\frac{1}{8}$ ", 4 $\frac{1}{4}$ " long; Giant '14-'15-'16.....
T1941	1.50	Cap-Bearing, for T1940, babbitted 1 $\frac{1}{8}$ ", 4 $\frac{1}{2}$ " long; Giant '14-'15-'16.....
T1942	6.40	Bearing-Double, babbitted 2 $\frac{1}{8}$ ", 6" long; Giant '14-'15-'16
T1943	5.45	Cap-Bearing, babbitted 2 $\frac{1}{8}$ ", 6" long.....
T1944	4.20	Bearing-Single, babbitted 2 $\frac{1}{8}$ ", 6" long; Giant '14-'15-'16
T1945	3.75	Cap-Bearing, for T1944, babbitted 2 $\frac{1}{8}$ ", 6" long; Giant '14-'15-'16.....

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Part No.	Price	Part Name and Specifications
T1946	2.45	Box-R. H., for straw carrier shaft, 1 $\frac{1}{8}$ " bore; Giant '14-'15-'16-'17.....
T1947	2.45	Box-L. H., for straw carrier shaft, 1 $\frac{1}{8}$ " bore; Giant '14-'15-'16-'17.....
T1948	2.85	Sprocket, 1 $\frac{1}{8}$ " bore, 8 Th., 075 chain.....
T1949	1.70	Sprocket, 1 $\frac{1}{8}$ " bore, 8 Th., 44 chain; Cal. Spec. '15-'16; Reg. Std. '16.....
T1950	1.75	Sprocket, for Jackson feeder, 1 $\frac{1}{8}$ " bore, 8 Th., 44 chain; Giant '14-'15-'16-'17.....
T1951	2.55	Arm, for beater, 1 $\frac{1}{8}$ " bore, 50" separator; Giant '14-'15-'16.....
T1952	8.70	Concave-Back, for 50" separator; Giant '14-'15-'16.....
T1953	1.35	Collar-Split, for 50" separator, 2 $\frac{1}{8}$ " bore; Giant '14-'15-'16.....
T1954	34.95	Hub, for main wheel, 2 $\frac{1}{8}$ " bore; 50" separator; Giant '14.....
T1955	3.75	Box-Outside, for header axle; 50" separator; Giant '14.....
T1956	1.20	Box-Inside, for header axle, 50" separator.....
T1957	10.40	Gear-Bevel, cast steel, 1 $\frac{1}{8}$ " bore, 35 Th., 50" separator; Giant '14-'15.....
T1958	7.75	Pinion, steel, 1 $\frac{1}{8}$ " bore, 21 Th.; 50" separator; Giant '15.....
T1959	3.55	Sprocket, 1 $\frac{1}{8}$ " bore, 26 Th., 62 chain; Giant '14-'15-'16.....
T1960	4.30	Sprocket, bolts to T1959, 18 Th., 62 chain; Giant '14-'15-'16.....
T1961	5.75	Sprocket-Crank, 1 $\frac{1}{8}$ " bore, 24 Th., 52 chain; Cal. Spec. '15; Giant '14-'15-'16.....
T1962	6.45	Sprocket, 1 $\frac{1}{8}$ " bore, 34 Th.; S. M. chain; Giant '14-'15-'16.....
T1963	17.55	Bracket-3 Bearing-Rear, for bevel gear, babbitted 1 $\frac{1}{8}$ ", 4" long; Giant '14-'15.....
T1964	2.10	Cap-Bearing, for T1963, babbitted 1 $\frac{1}{8}$ ", 4" long; Giant '14-'15.....
T1965	7.80	Bracket-Front, for bevel gear; Giant '14-'15.....
T1966	3.30	Cap, for T1965; Giant '14-'15.....
T1967	3.50	Disc-Crank, 1 $\frac{1}{8}$ " bore; Cal. Spec. '15-'16; Reg. Std. '16; Giant '14-'15-'17.....
T1968	2.05	Sprocket, 1 $\frac{1}{8}$ " bore, 13 Th., 62 chain; Giant '14.....
T1969	3.30	Sprocket-Face, 1 $\frac{1}{8}$ " bore, 18 Th., 62 chain; Giant '14-'15.....
T1970	18.75	Friction-Female, inner disc for clutch, 1 $\frac{1}{8}$ " bore, 3 jaw; Giant '16.....
T1971	5.80	Friction-Female, outer disc for clutch, 12" O. D.; Giant '16.....
T1972	11.25	Friction-Male, for clutch, 8 $\frac{3}{4}$ " I. D., 13 $\frac{3}{8}$ " O. D., 4 jaws; Giant '16.....
T1973	9.25	Friction Slide, 3 $\frac{3}{4}$ " bore, 4" long; Giant '16.....
T1974	6.75	Shifter, for clutch, phosphor bronze, 4 $\frac{1}{4}$ " I. D., 2 lugs; Giant '16.....
T1975	8.35	Wheel-Balance, 1 $\frac{1}{8}$ " bore, 15 $\frac{1}{2}$ " O. D.; Giant '14-'15-'16-'17; Bean Header '17.....
T1976	4.80	Sprocket, 1 $\frac{1}{8}$ " bore, 16 Th., 075 chain.....
T1977	10.25	Pulley-Ring, bolts to fly wheel, drives fan, 2 $\frac{3}{8}$ " I. D., 14 $\frac{1}{2}$ " O. D.; Giant '15.....
T1978	4.15	Sprocket, 1 $\frac{1}{8}$ " bore, 20 Th.; Giant '14-'15.....

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Part No.	Price	Part Name and Specifications
T1979	.30	Collar, 1 $\frac{1}{8}$ " bore
T1980	28.30	Hub, for 22" tire, 2 $\frac{1}{8}$ " bore
T1981	2.45	Sprocket, 1 $\frac{1}{8}$ " bore, 10 Th., 62 chain
T1982	2.25	Sprocket, 1 $\frac{1}{8}$ " bore, 10 Th., 62 chain
T1983	3.75	Sprocket-Ring, 9 $\frac{3}{4}$ " I. D., 26 Th., SS485 chain
T1984	5.75	Sprocket, 1 $\frac{1}{8}$ " bore, 30 Th., SS485 chain
T1985	7.40	Sprocket, for friction clutch, 5" bore, 16 Th., 075 chain; Giant '14
T1986	20.15	Friction-Female, and inner disc for clutch, Phos. bronze bushed (B227); Giant '16
T1987	Collar, for main and grain wheels, 2 $\frac{3}{8}$ " bore, 4" O. D.; Cal. Spec. and Reg. Std. '14 (obsolete)
T1988	9.40	Box, for roller bearings, for 2 $\frac{3}{8}$ " shaft
T1989	2.15	Collar, 2 $\frac{3}{8}$ " bore, 1 $\frac{1}{2}$ " thick
T1990	Rollers-Double Track (obsolete)
T1991	2.60	Sprocket, 1 $\frac{1}{8}$ " bore, 10 Th., S. M. chain; Self Prop. '15
T1992	Sprocket and Clutch, 1 $\frac{1}{8}$ " bore, 30 Th. (obsolete)
T1993	(Obsolete)
T1994	20.20	Hub, for 18 spoke wheel, 2 $\frac{1}{8}$ " bore; Self Prop. '15
T1995	1.25	Disc, for cleaner shake; Giant '15
T1996	(Obsolete)
T1997	Sprocket-Double, 1 $\frac{1}{8}$ " bore, 10 Th., 52 chain (obsolete)
T1998	5.00	Bracket-3 Bearing, babbitted, 1 $\frac{1}{8}$ ", 3" long
T1999	(Obsolete)
T2000	2.50	Bracket-Bearing, for sickle countershaft, babbitted 1 $\frac{1}{8}$ ", 3 $\frac{1}{2}$ " long; Self Prop. '14 only
T2001	1.80	Cap-Bearing, for T2000, babbitted 1 $\frac{1}{8}$ ", 3" long
T2002	1.55	Sprocket, 1 $\frac{1}{8}$ " bore, 6 Th., 4" face, 62 chain
T2003	7.50	Collar, for intermediate truck, without flange
T2004	6.20	Sprocket, 2" bore, 7 Th., 118 chain
T2005	2.80	Roller, for truck, 5 $\frac{1}{8}$ " bore, 5 $\frac{1}{2}$ " O. D.; Self Prop. '15
T2006	4.10	Bracket, for truck rollers T2005; Self Prop. '15
T2007	17.30	Hub, for 10" tire wheel, takes 3 $\frac{1}{4}$ " round spokes; Giant '14-'15-'16-'17; Bean Header '17
T2008	4.05	Bearing, for countershaft; Titanic Harvester
T2009	3.85	Sprocket, 3 $\frac{3}{4}$ " bore, 12 Th., 7 $\frac{1}{4}$ " face, S. M. chain; Self Prop.
T2010	4.25	Sprocket, 1 $\frac{1}{8}$ " bore, 7 Th., 118 chain

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Part No.	Price	Part Name and Specifications
T2011	4.70	Sprocket-Face, 1 $\frac{1}{8}$ " bore, 28 Th., 62 chain.....
T2012	9.65	Gear-Internal, 1 $\frac{1}{8}$ " bore, 36 Th. (experimental)
T2013	4.80	Sprocket, 2 $\frac{7}{8}$ " bore, 26 Th., S. M. chain.....
T2014	2.25	Sprocket-Double, 1 $\frac{1}{8}$ " bore, 10 Th., 52 chain.....
T2015	15.55	Sprocket, 1 $\frac{7}{8}$ " bore, 26 Th., 88 chain.....
T2016	8.95	Sprocket, 2 $\frac{3}{8}$ " bore, 34 Th., 52 chain.....
T2017	(Obsolete)
T2018	6.20	Sprocket-Clutch, 14 Th., 103 chain.....
T2019	2.00	Bearing-Trunion, for gudgeon, 2 $\frac{3}{8}$ " bore.....
T2020	2.05	Cap, for trunion bearing T2019; Self Prop. (experimental)
T2021	4.20	Pinion, 1 $\frac{1}{8}$ " bore, 22 Th.....
T2022	.05	Guard-Top, for sickle, malleable.....
T2023	1.75	Sprocket, 1 $\frac{1}{8}$ " bore, 8 Th., 62 chain
T2024	2.15	Sprocket, 1 $\frac{1}{8}$ " bore, 16 Th., S. M. chain.....
T2025	3.05	Pulley, used as tightener, 2 $\frac{1}{2}$ " bore, 5" face.....
T2026	8.75	Pulley-Tightener, for 1st motion chain, 2 $\frac{3}{8}$ " bore, 8" O. D., 4 $\frac{1}{4}$ " face; Self Prop. '17.....
T2027	.70	Arm-Shake, replaces T1774, 1 $\frac{1}{8}$ " bore; Giant '15
T2028	2.85	Sprocket-Ring, 5" bore, 15 Th., S. M. chain.....
T2029	3.80	Bearing, babbitted, 2 $\frac{3}{8}$ ", 5 $\frac{3}{4}$ " long.....
T2030	Flange-Friction, with barrel (obsolete).....
T2031	4.25	Sprocket, bolts between T1887 and T1888, 32 Th.; Cal. Spec. and Reg. Std. '14-'15.....
T2032	2.45	Head, for sheet iron elevators; Giant '14-'15-'16-'17
T2033	3.25	Cap, for elevator head T2032.....
T2034	1.20	Support, for bottom of elevator; Giant '17.....
T2035	1.70	Elbow, for chaff elevator; Cal. Spec. '15; Giant '14-'15-'16
T2036	13.75	Hub, for front wheel, 2 $\frac{3}{8}$ " bore; Cal. Spec. '15-'16; Reg. Std. '16.....
T2037	6.40	Bearing, for front wheel shaft, babbitted 2 $\frac{3}{8}$ ", 8" long; Cal. Spec. '15-'16; Reg. Std. '16.....
T2038	3.00	Bearing, babbitted, 1 $\frac{1}{8}$ ", 6" long.....
T2039	2.45	Cap-Bearing, for T2038, babbitted, 1 $\frac{1}{8}$ ", 6" long
T2040	1.70	Sheave-Chain, for raising and lowering screens; Giant '14-'16.....
T2041	2.30	Box Frame-Sliding, for draper roller; Cal. Spec. and Reg. Std. '16; Giant '14-'15-'16.....
T2042	3.15	Sprocket-Clutch, 1 $\frac{1}{8}$ " bore, 9 Th., 101 chain.....
T2043	2.70	Hinge, for weight lever on header; Cal. Spec. and Reg. Std. '16; Giant '16-'17; Bean Header '17.....

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Part No.	Price	Part Name and Specifications
T2044	2.70	Hinge, for weight lever on header; Cal. Spec. and Reg. Std. '15-'16; Giant '16-'17; Bean Header '17.....
T2045	4.25	Hinge-Rear, on harvester for header frame, Reg. Std. '16.....
T2046	Sleeve, for chain pin, track chain, $1\frac{3}{8}$ "x $7\frac{1}{2}$ "; Self Prop. '15 (experimental).....
T2047	.30	Weight-R. H.-Header, for stirrup; Giant '15
T2048	.30	Weight-L. H.-Header, for stirrup; Giant '15
T2049	3.15	Bearing, for cylinder shaft, babbitted $1\frac{1}{8}$ ", 6" long
T2050	2.75	Cap-Bearing, for T2049, babbitted $1\frac{1}{8}$ ", 6" long
T2051	1.05	Box, supports outside end of $\frac{1}{8}$ " feeder shaft.....
T2052	3.45	Bearing, babbitted $2\frac{3}{8}$ ", 6" long.....
T2053	2.55	Cap-Bearing, for T2052, babbitted $2\frac{3}{8}$ ", 6" long
T2054	5.25	Bearing, babbitted $3\frac{3}{8}$ ", 5" long.....
T2055	4.20	Cap-Bearing, for T2054, babbitted $3\frac{3}{8}$ ", 5" long
T2056	2.70	Sprocket, $1\frac{1}{8}$ " bore, 8 Th., 62 chain; Self Prop. '15
T2057	1.85	Clamp, for header axle.....
T2058	1.85	Clamp, for inner end of header; Reg. Std. '16; Giant '16-'17.....
T2059	4.45	Hinge, on header, cast iron; Reg. Std. '16.....
T2059A	6.95	Hinge, on header, steel; Giant '16-'17.....
T2060	.30	Washer, used with T2059.....
T2061	7.30	Wheel-Blank, for sickle shaft; Reg. Std. '16
T2062	1.50	Bracket-Bearing, for sickle countershaft, babbitted $1\frac{3}{8}$ ", $2\frac{1}{2}$ " long; Self Prop.....
T2063	.90	Cap-Bearing, for T2062, babbitted $1\frac{3}{8}$ ", $2\frac{1}{2}$ " long; Self Prop.....
T2064	1.80	Sprocket-Clutch, for sickle disc countershaft, $1\frac{1}{8}$ " bore, 12 Th., 52 chain.....
T2065	2.85	Sprocket-Clutch, for sickle disc countershaft, $1\frac{3}{8}$ " bore, 12 Th.....
T2066	2.25	Sprocket-Clutch, $1\frac{1}{8}$ " bore, 12 Th., 52 chain; Reg. Std. '16.....
T2067	2.00	Sprocket-Clutch, for sickle disc countershaft, $1\frac{3}{8}$ " B., 12 Th., 62 Ch.; Giant '15-'16-'17; Bean Header '17.
T2068	3.00	Sprocket-Clutch, for sickle disc countershaft, $1\frac{3}{8}$ " B., 12 Th., 62 Ch.; Giant '15-'16-'17; Bean Header '17.
T2069	4.95	Disc, for sickle countershaft, $1\frac{3}{8}$ " bore; Giant '15
T2070	2.15	Head, for back beater, $1\frac{1}{8}$ " bore; Giant '14-'15-'16
T2071	2.60	Box-End, for auger box; Giant '14 to '17 inclusive
T2072	14.80	Bracket-Bearing, babbitted; Cal. Spec. '15-'16; Self Prop. '15.....
T2073	6.50	Case, for worm gears, bearings babbitted; Cal. Spec. '15-'16
T2074	4.00	Case, for worm gears, bearings babbitted; Cal. Spec. '15-'16; Self Prop. '15.....
T2075	7.00	Gear-Worm, $1\frac{1}{8}$ " bore, 32 Th.; Cal. Spec. '15-'16; Self Prop. '15.....

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Part No.	Price	Part Name and Specifications
T2076	2.55	Worm-Single, 1 $\frac{1}{8}$ " bore, single thread; Cal. Spec. '15-'16
T2077	1.20	Cap-Bearing, for pinion shaft, babbitted 1 $\frac{1}{8}$ ", 2 $\frac{1}{2}$ " long; Cal. Spec. '15-'16; Self Prop. '15.....
T2078	1.20	Cap-Bearing, for pinion shaft, babbitted 1 $\frac{1}{8}$ ", 2 $\frac{1}{2}$ " long; Cal. Spec. and Self Prop. '15-'16.....
T2079	2.15	Bracket-Bearing, babbitted 1 $\frac{1}{8}$ ", 4 $\frac{1}{2}$ " long; Self Prop. '15.....
T2080	1.60	Cap-Bearing, for T2079, babbitted 1 $\frac{1}{8}$ ", 4 $\frac{1}{2}$ " long
T2081	5.50	Sprocket, 1 $\frac{1}{8}$ " bore, 36 Th., 52 chain; Giant '15
T2082	28.15	Hub, for wheel, 1 $\frac{1}{8}$ " bore; Large Standard; Giant '14-'15-'16
T2083	4.60	Sprocket, 1 $\frac{1}{8}$ " bore, 19 Th.; Self Prop. '15.....
T2084	1.55	Segment, for elevator; Giant '17.....
T2085	2.05	Cap, for header axle; Giant '14-'15-'17; Bean Header '17.....
T2086	28.40	Gear-Internal, 2 $\frac{3}{8}$ " bore, 80 Th.; Self Prop. '15
T2087	2.45	Sprocket, 1 $\frac{1}{8}$ " bore, 9 Th.; Self Prop. '15.....
T2088	2.00	Bracket, for header socket block.....
T2089	5.95	Bracket, for header socket block; Self Prop. '15
T2090	29.90	Sprocket, for track drive, 3 $\frac{1}{8}$ " bore, 14 Th.; Self Prop. '15.....
T2091	15.35	Sprocket-Blank, for track idler, cast iron, 3 $\frac{1}{8}$ " bore; Self Prop. '15.....
T2091A	24.90	Sprocket-Blank, for track idler, cast steel, 3 $\frac{1}{8}$ " bore; Self Prop. '15.....
T2092	5.25	Bearing, babbitted 3 $\frac{1}{8}$ ", 5" long; Self Prop. '15
T2093	3.95	Cap-Bearing, for T2092, babbitted 3 $\frac{1}{8}$ ", 5" long; Self Prop. '15.....
T2094	8.70	Idler, for track, 16"; Self Prop. '15-'16.....
T2095	11.35	Sprocket, for 1st motion chain, cast iron, 3 $\frac{1}{8}$ " bore, 13 Th., 1 $\frac{1}{8}$ " pin chain.....
T2095A	18.70	Sprocket, for 1st motion chain, cast steel, 3 $\frac{1}{8}$ " bore, 13 Th., 1 $\frac{1}{8}$ " pin chain.....
T2096	18.30	Sprocket-Track, steel, 2 $\frac{1}{8}$ " bore, 14 Th., 7 $\frac{1}{2}$ " track chain; Self Prop. '14-'15.....
T2097	4.70	Sprocket, 2 $\frac{1}{8}$ " bore, 6 Th., 1 $\frac{1}{8}$ " pin chain; Self Prop. '15.....
T2098	Hub, for 30" wheel, 1 $\frac{1}{8}$ " bore; Steel Harvester (experimental)
T2099	.90	Crank, for cleaner shake; Cal. Spec. '15-'16; Reg. Std. '16.....
T2100	(Obsolete)
T2101	2.45	Head, for beater; Cal. Spec. '15-'16; Reg. Std. '16; Self Prop. '15.....
T2102	2.45	Head, for beater, 1 $\frac{1}{8}$ " bore, 9" O. D.; Giant '15-'16; Self Prop. '15.....
T2103	3.30	Head-Beater, for top feeder, 1 $\frac{1}{8}$ " bore; Cal. Spec. and Reg. Std. '16.....
T2104	5.75	Knuckle, for header drive; Junior Holley '15-'16
T2105	3.65	Knuckle, with square hole, for header drive; Junior Holley '15-'16.....
T2106	2.00	Knuckle-Block, for header drive; Junior Holley '15-'16

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Part No.	Price	Part Name and Specifications
T2107	4.50	Hinge, for header; Giant '16-'17.....
T2108	Pinion, 1 $\frac{3}{8}$ " bore, 13 Th., 3" face (obsolete).....
T2109	1.10	Cap-Bearing, for gear case, babbitted 1 $\frac{1}{8}$ ", 6" long; Giant '17; Self Prop. '15.....
T2110	2.10	Cap-Bearing, for gear case, babbitted 1 $\frac{1}{8}$ ", 6" long; Giant '17; Self Prop. '15.....
T2111	20.95	Hub, for header truck wheel, with 10 spokes cast in, 1 $\frac{1}{8}$ " bore, 25" Dia.....
T2112	3.95	Bearing, for main wheel, babbitted; Oregon Spec. and Cal. Spec. '15-'16; Reg. Std. '16.....
T2113	3.00	Cap-Bearing, for grain wheel shaft, Babb. 2 $\frac{1}{8}$ ", 5 $\frac{1}{2}$ " Lg.; Ore. Spec. & Cal. Spec. '15-'16; Reg. Std. '16...
T2114	5.75	Sprocket-Double; Cal. Spec. '15.....
T2115	1.65	Sprocket, 1 $\frac{1}{8}$ " bore, 9 Th., 62 chain; Cal. Spec. '15-'16; Reg. Std. '16.....
T2116	3.15	Cap-Bearing, for T2117, babbitted 2 $\frac{1}{8}$ ", 6 $\frac{1}{2}$ " long
T2117	3.85	Bearing, for header countershaft, babbitted 2 $\frac{1}{8}$ ", 6 $\frac{1}{2}$ " long.....
T2118	10.60	Hub, for front wheel, 1 $\frac{1}{8}$ " bore, replaces T1921
T2119	.85	Bracket, for sickle bar, for H. and H. draper.....
T2120	.60	Sheave, for straw dump rope; Junior Holley and Oregon Spec. '15-'16; Baby Holt Spec., Cal. Spec. and Reg. Std. '16; Giant '16-'17; Bean Header '17.....
T2121	5.55	Pinion, for cylinder shaft, 1 $\frac{1}{8}$ " bore, 7 Th.; Large and Small Gear Standard '10 to '13; Junior and Senior '07 to '13; Holt Holley '11 to '13; Junior Holley '15-'16
T2122	22.55	Gear-Internal, for cylinder countershaft, 1 $\frac{1}{8}$ " bore, 92 Th.; Junior and Holt Holley '11 to '13; Senior '07 to '13; Baby Holt Spec. '11 to '13-'16; Junior Holley and Oregon Spec. '15-'16.....
T2123	8.95	Box-Top and Bottom, for roller bearings for 1 $\frac{1}{8}$ " shaft, both sides; Senior '07-'08; Large and Small Gear Standard '10 to '13.....
T2124	2.80	Rack, for leveling device, 27 Th., same as T723; Baby Holt Spec. '09-'11 to '13-'16; Holt Holley '09-'11 to '13; Junior and Senior '07 to '13; Junior Holley and Oregon Spec. '15-'16; Cal. Spec. '16.....
T2125	.30	Hanger, for separator shoe, both sides, same as T1288; Holt Holley, Junior and Senior '07 to '13; Baby Holt Spec. '07 to '13-'16; Large and Small Gear Standard '10 to '13; Junior Holley and Oregon Spec. '15-'16; Giant '14 to '17 inclusive; Self Prop. '15.....
T2126	Use "I"
T2127	1.70	Sprocket, for grain elevator top shaft, inside, 1 $\frac{1}{8}$ " B., 9 Th., 62 Ch.; Repl. T467; Holt Holley, Jun. & Sen. '08
T2128	2.25	Hanger, for concave, R. H.; Baby Holt Spec. '09 to '13-'16; Holt Holley, Junior and Senior '08 to '13; Junior Holley, Oregon Spec. and Cal. Spec. '15-'16; Reg. Std. '16; Giant '14 to '17 inclusive; Self Prop. '15....
T2129	2.25	Hanger, for concave R. H.; Baby Holt Spec. '09 to '13-'16; Holt Holley, Junior and Senior '08 to '13; Junior Holley, Oregon Spec. and Cal. Spec. '15-'16; Reg. Std. '16; Giant '14 to '17 inclusive; Self Prop. '15....

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Part No.	Price	Part Name and Specifications
T2130	(Experimental)
T2131	2.20	Hitch Shifter, for hitch chain guide; Senior '08 to '13; Oregon Spec. '15-'16.....
T2132	1.00	Sheave—Chain, for hitch shifter; Senior '08 to '13; Baby Holt Spec. '10 to '13; Oregon Spec. '15-'16.....
T2133	21.65	Hub, for main wheel, 2 $\frac{7}{16}$ " bore; Senior, Junior and Holt Holley '09 to '13; Baby Holt Spec. '12 to '13; grain wheel, Junior and Senior '09 to '13; Junior Holley and Oregon Spec. '15-'16; Baby Holt Spec. '16.....
T2134	18.45	Hub, for main wheel, 2 $\frac{7}{16}$ " bore; Baby Holt Spec. '10; Junior '09 to '13.....
T2135	20.15	Hub, for main wheel, 2 $\frac{7}{16}$ " B., 20" tire; Senior & Junior '10; Cal. Spec. & Ore. Spec. '15-'16; Reg. Std. '16...
T2136	4.20	Bearing, babbitted 2 $\frac{7}{16}$ ", 4" long.....
T2137	2.75	Cap—Bearing, for bearing T2136, babbitted 2 $\frac{7}{16}$ ", 4" long.....
T2138	3.45	Hanger—R. H., for concave.....
T2139	3.45	Hanger—L. H., for concave.....
T2140	1.35	Lug, for concave hanger.....
T2141	.70	Box—Star, $\frac{11}{16}$ " bore, 2" long.....
T2142	.55	Cleaner Shake—Single, shakes cleaner.....
T2143	20.15	Hub, 2 $\frac{7}{16}$ " bore.....
T2144	1.50	Bearing, for sickle countershaft, babbitted 1 $\frac{5}{16}$ ", 2 $\frac{3}{4}$ " long; Giant '15-'16-'17; Bean Header '17.....
T2145	1.05	Cap—Bearing, for bearing T2144, babbitted 1 $\frac{5}{16}$ ", 2 $\frac{3}{4}$ " long.....
T2146	4.10	Sprocket, for header, 1 $\frac{5}{16}$ " bore, 21 Th., 72 $\frac{1}{2}$ chain; Giant '15-'16-'17; Bean Header '17.....
T2147	10.85	Sprocket, for friction clutch, 5" bore, 24 Th., 72 $\frac{1}{2}$ chain; Giant '15-'16-'17.....
T2148	Sprocket, 1 $\frac{1}{16}$ " bore, 8 Th., 62 chain (obsolete)
T2149	3.00	Sprocket, for main counter clutch, 2 $\frac{3}{16}$ " B., 10 Th., 117 Ch.; Ore. Spec. & Small Gear Std. (horse drawn).....
T2150	2.05	Sprocket, for elevator shaft, inside, 1 $\frac{1}{16}$ " bore, 8 Th., 62 chain; Giant '15-'16-'17.....
T2151	19.15	Wheel, for header truck, with tire, 21 $\frac{1}{2}$ " Dia.; Cal. Spec. and Reg. Std. '16; Giant '16-'17; Bean Header '17..
T2152	Transmission Case, for 3 speed low transmission, with babbitted bearings (obsolete).....
T2153	11.50	Cover, for 3 speed low transmission case; Self Prop. '15.....
T2154	27.70	Gear, for transmission Chg. speed, mild Stl., cut, Cs.-Hd., 1 $\frac{11}{16}$ " B., 20 Th., Repl. by T1863; Self Prop. '16...
T2155	13.30	Gear, for transmission, mild steel, cut, case-hardened, 1 $\frac{11}{16}$ " bore, 24 Th.; Self Prop. '16.....
T2156	20.20	Gear—Sliding, for transmission, mild steel, cut, case-hardened, 1 $\frac{11}{16}$ " bore, 25 Th.; Self Prop. '16.....
T2157	Gear, for transmission, change speed, 1 $\frac{11}{16}$ " bore, 19 Th. (obsolete).....
T2158	13.10	Gear—Reverse, for transmission, mild steel, cut, case-hardened, 1 $\frac{11}{16}$ " bore, 19 Th.; Self Prop. '16.....
T2159	17.05	Gear—Intermediate—Idler, for transmission, mild steel, cut, Cs.-Hd., bushed with B230, 1 $\frac{1}{16}$ " B., 15 Th.; Self Prop. '16.....

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Part No.	Price	Part Name and Specifications
T2160	8.60	Sprocket, 1 $\frac{1}{8}$ " bore, 10 Th., 117 chain.....
T2161	5.20	Clutch, used with T2160, 1 $\frac{1}{8}$ " bore.....
T2162	4.85	Bracket, for outside bearing on main countershaft
T2163	Flange, shrinks on sprocket Z308; 6 $\frac{1}{2}$ " bore, 10 $\frac{1}{2}$ " O. D., $\frac{3}{4}$ " thick; 30 H. P. Harv. Motor (obsolete).....
T2164	5.00	Flange, shrinks on sprocket Z306, 5 $\frac{1}{8}$ " bore, 12" O. D., 1 $\frac{3}{32}$ " thick; 18 H. P. Harv. Motor.....
T2165	5.25	Flange, shrinks on sprocket Z307, 7 $\frac{3}{8}$ " bore, 15" O. D., 1 $\frac{1}{16}$ " thick; 45 H. P. Harv. Motor.....
T2166	1.80	Yoke-Shifter, for clutch sprocket T2068; Giant '15
T2167	8.95	Sprocket, for main counter clutch, 2 $\frac{3}{8}$ " bore, 12 $\frac{7}{8}$ " O. D.; Oregon Spec. and Small Gear Standard (horse drawn)
T2168	4.00	Clutch, for main countershaft, 2 $\frac{3}{8}$ " bore; Oregon Spec. and Small Gear Standard (horse drawn).....
T2169	4.30	Lever, for shifting transmission gears; Self Prop. '15
T2170	4.60	Lever, for shifting, transmission gears; Self Prop. '15
T2171	4.55	Cap-Bearing, for transmission case T2152; babbitted 2 $\frac{3}{8}$ ", 3 $\frac{1}{2}$ " long
T2172	3.60	Cap-Bearing, for transmission case T 2152, babbitted with Spec. Arm. metal, 1 $\frac{1}{8}$ ", 5" long
T2173	2.95	Cap-Bearing, for gear case T2152, babbitted 1 $\frac{1}{8}$ ", 4 $\frac{1}{2}$ " long, replaced by T2263; Baby Self Prop.....
T2174	Ring, for driving fan (obsolete)
T2175	8.50	Clutch-3 Jaw, for transmission, 1 $\frac{1}{8}$ " bore; Self Prop.
T2176	4.20	Disc, for cleaner shake, 1 $\frac{1}{8}$ " bore, 5 $\frac{3}{4}$ " O. D.; Cal. Spec.
T2177	3.65	Lever-Shifting, for transmission gears, brass; Self Prop.
T2178	4.45	Lever-Gear Shifting, for transmission gears, brass; Self Prop.
T2179	2.15	Bracket-Lever, for shifting gears; Self Prop.
T2180	13.50	Sprocket, 1 $\frac{1}{8}$ " bore, 34 Th., 101 chain.....
T2181	Brace-Box, 1 $\frac{1}{8}$ " bore, brass (obsolete)
T2182	Hub, $\frac{5}{8}$ " bore, 10 spokes (obsolete)
T2183	2.85	Sprocket-Idler, $\frac{7}{8}$ " bore, 21 Th., 62 chain; Cal. Spec., Reg. Std. and Giant '16.....
T2184	2.45	Sprocket-Ring, 24 Th., 52 chain
T2185	4.60	Sprocket, for motor extension shaft, 1 $\frac{1}{8}$ " bore, 16 Th., S. M. chain; Giant '16.....
T2186	3.90	Clutch Sprocket, 1 $\frac{1}{8}$ " bore, 20 Th., 62 chain; Giant '16
T2187	7.35	Sprocket, 1 $\frac{1}{8}$ " bore, 30 Th., S. M. chain; Giant '16
T2188	6.90	Sprocket, for back beater, 1 $\frac{1}{8}$ " bore, 26 Th., SS485 chain; Self Prop. '16.....
T2189	3.25	Socket, for header wheel shaft, outside; Cal. Spec., Reg. Std. and Giant '16.....
T2190	.70	Socket, for header wheel shaft, inside; Cal. Spec., Reg. Std. and Giant '16.....
T2191	1.65	Bearing, babbitted 1 $\frac{1}{16}$ ", 3 $\frac{5}{8}$ " long; Giant '16.....
T2192	1.50	Cap-Bearing, for T2191, babbitted, 1 $\frac{1}{16}$ ", 3 $\frac{5}{8}$ " long; Giant '16

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Part No.	Price	Part Name and Specifications
T2193	8.40	Bracket-Bearing, for motor extension shaft, babbitted 1 $\frac{1}{8}$ ", 5" long; Giant '16.....
T2194	2.70	Cap-Bearing, for T2193, babbitted 1 $\frac{1}{8}$ ", 5" long
T2195	3.40	Bearing-Solid, for header wheel shaft, 1 $\frac{1}{8}$ "; Reg. Std. '16; Self Prop. '17
T2196	3.85	Sprocket, 1 $\frac{1}{8}$ " bore, 25 Th., S. M. chain; Giant '16
T2197	1.70	Sprocket, for Jackson feeder, 1 $\frac{1}{8}$ " bore, 5 Th., Giant '16
T2198	2.65	Sprocket, 1 $\frac{1}{8}$ " bore, 14 Th., S. M. chain; Giant '16-'17
T2199	1.75	Sprocket, for fan shaft, 1 $\frac{3}{8}$ " bore, 11 Th., 62 chain; Giant '16
T2200	9.30	Sprocket-Ring, for Cyl. countershaft, 55 Th., 23 $\frac{3}{8}$ " I. D., 29 $\frac{3}{4}$ " O. D.; Cal. Spec. & Reg. Std. '16.....
T2201	Hub, for straw scatterer (obsolete).....
T2202	8.35	Bracket-L. H., for truck, cast steel, Patterson's Giant '15
T2203	8.35	Bracket-R. H., for truck, cast steel; Patterson's Giant '15
T2204	7.25	Head-Drum, for draper, 1 $\frac{1}{8}$ " bore, 14 $\frac{1}{2}$ " O. D.; Giant 50" separator
T2205	Head, for draper drum (obsolete).....
T2206	(obsolete)
T2207	7.00	Cap-Bearing, on trucks, babbitted 3 $\frac{7}{8}$ ", 7" long; Patterson's Giant
T2208	9.85	Bearing, on trucks, babbitted 3 $\frac{7}{8}$ ", 4" long; Patterson's Giant
T2209	7.25	Wheel-Hand, header raising, 2 $\frac{1}{8}$ " bore; Giant '16-'17
T2210	8.50	Cap-Bearing, for T2211, babbitted 3 $\frac{7}{8}$ ", 7" long
T2211	11.80	Bearing, babbitted, 3 $\frac{7}{8}$ ", 7" long; Giant
T2212	19.40	Spider-6 Arm, for cylinder countershaft, 1 $\frac{1}{8}$ " bore, 23 $\frac{3}{8}$ " O. D.; Cal. Spec.....
T2213	2.35	Sprocket-Idler, $\frac{7}{8}$ " bore, 16 Th., S. M. chain; Giant '16-'17
T2214	2.85	Shifter-Clutch, for draper on header, with rod cast in, throws sprocket T799; Self Prop. '17.....
T2215	4.20	Sprocket-Ring, for cylinder countershaft, 11 $\frac{1}{8}$ " I. D., 15 $\frac{3}{8}$ " O. D., 28 Th.; Cal. Spec. & Reg. Std. '16.....
T2216	Guide, for sickle head (obsolete)
T2217	Guide, for sickle head (obsolete)
T2218	Hub, for front wheel, 1 $\frac{1}{8}$ " bore (obsolete).....
T2219	10.25	Sprocket-Blank, for track
T2220	.55	Seat, for spring for reel balance coil.....
T2221	3.90	Sprocket, 1 $\frac{1}{8}$ " bore, 18 Th., 62 chain; Cal. Spec. and Reg. Std. '16.....
T2222	3.70	Sprocket, 1 $\frac{1}{8}$ " bore, 19 Th.....
T2223	5.35	Drum, for draper; Giant '16-'17; Bean Header '17
T2224	3.30	Drum, for draper; Cal. Spec. and Reg. Std. '16
T2225	(obsolete)

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Part No.	Price	Part Name and Specifications
T2226	(obsolete)
T2227	4.30	Bracket-Hinge, for header lifting device; Giant '16-'17
T2228	3.15	End-Truss, for 2½" pipe; Giant '16-'17
T2229	4.10	Saddle-Truss, for 2½" pipe; Giant '16-'17
T2230	2.65	Shifter-Clutch, for draper on header; Giant '16-'17; Bean Header '17
T2231	2.45	Worm, for leveling device, 1⅞" bore, 4¼" long
T2232	4.75	Sprocket, for stationary attachment, 1⅞" bore, 18 Th., 62 chain; Baby Self Prop. '16
T2233	1.65	Box, cylinder belt tightener; Giant '16
T2234	1.10	Knuckle, cylinder belt tightener; Giant '16
T2235	1.40	Bracket, cylinder belt tightener; Giant '16-'17
T2236	2.15	Sprocket-Flange, 1⅞" bore, 8 Th.; Giant '16
T2237	2.45	Box, header hinge and feeder drive shaft, 1⅜" bore, 5⅞" long; Rice Harvester (experimental)
T2238	(obsolete)
T2239	2.00	Sprocket, 1⅞" bore, 12 Th., 44 chain; Cal. Spec. '16; Giant '14-'16-'17
T2240	.60	Guide, for sickle bar; Bean Header '17
T2241	2.65	Sprocket, for front beater, 1⅞" bore, 20 Th., S. M. chain; Self Prop. '16
T2242	2.30	Sprocket, for separator fan shaft, 1⅞" bore, 12 Th., S. M. chain; Self Prop. '16
T2243	Bearing, for ⅜" shaft (experimental)
T2244	Cap-Bearing, for bearing T2243; (experimental)
T2245	29.55	Sprocket-Track, 3⅞" bore, 18 Th.; experimental Steel Harvester
T2246	3.65	Bearing, for main and grain wheel shafts, Babb. 2⅞", 6½" long; Oregon Spec. & Junior Holley '15-'16; Baby Spec. '16
T2247	3.25	Cap-Bearing, for T2246, main and grain wheels, babbitted 2⅞", 6½" long; Oregon Spec.
T2248	1.80	Body-Chain Oiler, oils separator drive, cylinder counter and side wheel countershaft chains
T2249	1.55	Cap, for oiler body T2248
T2250	10.80	Disc-Outer-Female Friction, for side wheel drive, 12" O. D.; Self Prop. '16
T2251	10.80	Disc-Inner, Female Friction, for header countershaft, 1⅞" bore, 10" O. D.; Giant '15-'16
T2252	11.40	Ring-Double Friction; for header countershaft, 1⅞" bore; Giant '16-'17
T2253	15.15	Disc-Inner, Female Friction, 1⅞" bore, 12" Dia.; Self Prop. '15
T2254	7.20	Sprocket-Friction, for cylinder shaft, 5" bore, 16 Th., 62 and SS485 chains; Self Prop. '16
T2255	5.40	Bracket-Bearing, for separator drive shaft, babbitted 1⅞", 4⅞" long; Giant '15
T2256	2.25	Cap-Bearing, for bracket T2255; babbitted 1⅞", 4⅞" long; Giant '15
T2257	.55	Socket, for cleaner screen shake; Giant '16-'17

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Part No.	Price	Part Name and Specifications
T2258	.55	Socket, for cleaner screen shake; Giant '16-'17
T2259	2.75	Sprocket-Clutch, 1 $\frac{1}{8}$ " bore x 3 $\frac{3}{8}$ ", 9 Th., SS485 chain; Self Prop. '16.....
T2260	11.85	Sprocket-Clutch, on header countershaft, 1 $\frac{1}{8}$ " bore, 44 Th., SS485 chain; Giant '15-'16.....
T2261	31.60	Case-Gear, for two speed low transmission, babbitted with Spec. Arm. metal; Self Prop. '16.....
T2262	8.30	Cover, for gear case T2261; Self Prop. '16.....
T2263	2.15	Cap-Bearing, for gear case, babbitted with Spec. Arm. metal 1 $\frac{1}{8}$ ", 4 $\frac{1}{2}$ " long; Self Prop. '16.....
T2264	6.65	Sprocket-Friction, on cylinder shaft, 5" bore, 14 Th., SS485 chain; Self Prop. '16.....
T2265	5.90	Hinge and Bearing, for swing frame & bearing for side wheel countershaft, Babb., 1 $\frac{1}{8}$ " B., 5" Lg.; Self Prop '15
T2266	4.20	Sprocket, on wheel countershaft, 1 $\frac{1}{8}$ " bore, 8 Th., E. C. 103 chain; Self Prop. '16.....
T2267	4.70	Sprocket, for wheel countershaft, 1 $\frac{1}{8}$ " bore, 9 Th., E. C. 103 chain; Self Prop. '16
T2268	11.40	Sprocket, for friction clutch, on wheel & track drive shaft, 5" B., 9 Th., E. C. 103 Ch.; Self Prop. '16.....
T2269	45.40	Hub, for side wheel, 2 $\frac{1}{8}$ " bore, with bronze bushing B120; 16 spokes; Self Prop. '17.....
T2270	25.50	Sprocket-Ring, for side wheel, 43 Th., 103 chain; Self Prop. '17
T2271	.30	Rest-Foot, for sprocket T2270; Self Prop. '17
T2272	3.05	Collar, on swing frame hinge, 3 $\frac{1}{8}$ " bore, 1 $\frac{3}{4}$ " thick; Self Prop. '16
T2273	15.90	Disc-Male Friction, for side wheel drive, 2 $\frac{1}{8}$ " bore, 12" O. D.; Self Prop. '16
T2274	4.35	Sleeve, for clutch shifter, 2 $\frac{1}{8}$ " bore; Self Prop. '16
T2275	9.80	Clamp Box, for track, front and rear; Giant '16
T2276	15.20	Box-Clamp, for P. W. middle shaft; Giant '16.....
T2277	6.50	Bracket, for track roller; Giant '17
T2278	2.25	Sprocket, drives straw carrier, 1 $\frac{1}{8}$ " B., 12 Th., 52 Ch., Repl. by T2239; Cal. Spec. & Reg. Std. '16.....
T2279	Flange-End Roller (obsolete)
T2280	5.20	Sprocket-Double, 1 $\frac{1}{8}$ " bore, 22 Th., 62 chain, 10 Th., SS485 chain; Reg. Std. and Cal. Spec. '16.....
T2281	3.60	Collar, for truck, 3 $\frac{1}{8}$ " I. D., 5 $\frac{5}{8}$ " O. D., 2" face; Giant
T2282	6.25	Lever-Shifting, for transmission, bronze; Self Prop.
T2283		Experimental
to		
T2299		
T2300	1.85	Collar, for wheel countershaft, 1 $\frac{1}{8}$ " bore, 2" wide; Self Prop. '16 (not used).....
T2301	4.10	Sprocket-Clutch, on side wheel countershaft, 1 $\frac{1}{8}$ " bore, 8 Th., 103 chain; Self Prop '17.....
T2302	3.70	Clutch, engages with T2301 on side wheel countershaft, 6 jaw, 1 $\frac{1}{8}$ " bore; Self Prop. '17.....
T2303	3.25	Sprocket-Hub, for grain carrier, 1 $\frac{1}{8}$ " B., 18 Th., SS485 Ch.; Cal. Spec. & Reg. Std. (horse drawn).....
T2304	1.75	Sprocket, 1 $\frac{1}{8}$ " bore, 6 Th., 62 chain; Cal. Spec. and Reg. Std.....

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Part No.	Price	Part Name and Specifications
T2305	Sprocket, 1 $\frac{1}{8}$ " bore, 15 Th. (obsolete)
T2306	1.80	Dog, for friction clutch, cast steel; Cal. Spec. and Reg. Std.
T2307	Pinion-Bevel, 1 $\frac{1}{8}$ " bore (obsolete)
T2308	3.75	Sprocket, 1 $\frac{1}{8}$ " bore, 15 Th., 62 chain; replaced by T1920
T2309	13.45	Sprocket-Ring, 63 Th., SS485 chain; Cal. Spec. and Reg. Std.
T2310	8.15	Sprocket, 1 $\frac{1}{8}$ " bore x 2 $\frac{3}{8}$ ", 40 Th., SS485 chain; Cal. Spec. and Reg. Std. '16
T2311	4.00	Sprocket, 1 $\frac{1}{8}$ " bore x 2 $\frac{3}{8}$ ", 20 Th., SS485 chain; Cal. Spec. and Reg. Std. '16
T2312	2.15	Sprocket, 1 $\frac{1}{8}$ " bore, 10 Th., SS485 chain; Self Prop. '16
T2313	3.50	Sprocket, 1 $\frac{1}{8}$ " bore x 3 $\frac{3}{8}$ ", 17 Th.; SS485 chain; Self Prop. '16
T2314	2.10	Sprocket, 1 $\frac{1}{8}$ " bore, 11 Th.; Self Prop. '16
T2315	6.05	Clutch Hub, on Jack wheel, 1 $\frac{1}{8}$ " bore; Standard 1897
T2316	24.80	Sprocket-Blank, for track, cast steel, 2 $\frac{3}{8}$ " bore, 22" O. D.; Baby Self Prop. '16
T2317	29.35	Sprocket-Drive, 2 $\frac{3}{8}$ " bore, 16 Th.; Baby Self Prop.
T2318	.70	Cap-Truss, on track frame; Giant '17
T2319	1.45	Arm-Front Shaker, 1 $\frac{1}{8}$ " bore; Giant '17
T2320	8.70	Sprocket, 1 $\frac{1}{8}$ " bore, 38 Th., SS485 chain; Giant '17
T2321	2.10	Sprocket, 1 $\frac{1}{8}$ " bore, 7 Th.; SS485 chain; Giant '17
T2322	10.60	Concave, 50" long; Bean Harvester '17
T2323	8.45	Strap-Upper, for table shake eccentric; Giant '17
T2324	7.10	Strap-Eccentric Lower, for eccentric drive shaft (vibrator), 1 $\frac{1}{8}$ " bore; Giant '17; Kelp Header
T2325	14.10	Disc-Inner, for table shake eccentric, 1 $\frac{1}{8}$ " bore, 9 $\frac{1}{4}$ " O. D.; Giant '17
T2326		to
		Experimental
T2329		
T2330	17.05	Sprocket, used on P. W. drive shaft, cast steel, 2 $\frac{3}{8}$ " bore, 17 Th., 118 chain; Baby Self Prop. '16
T2331	6.05	Sprocket, for main countershaft, 2 $\frac{3}{8}$ " bore, 7 Th., 118 chain; Baby Self Prop. '17
T2332	5.50	Box, for roller bearings for cylinder shaft, 4 $\frac{1}{8}$ " I. D., 7" long; Giant '17
T2333	4.60	Box, for roller bearings for cylinder shaft; Baby Self Prop. '17
T2334		to
		Experimental
T2348		
T2349	5.75	Sprocket, on P. W. countershaft, cast steel, 1 $\frac{1}{8}$ " bore, 8 Th., 3 $\frac{1}{2}$ " face; Baby Self Prop
T2350	1.45	Arm-Shaker, for Giant '17

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Part No.	Price	Part Name and Specifications
T2351	2.75	Bracket-Support, for gear shifters, 1 $\frac{3}{8}$ " bore, 2" long; Baby Self Prop. '16.....
T2352	8.20	Shifter-Strap, two halves bolted together, Phos. bronze, 2 $\frac{1}{8}$ " bore; Baby Self Prop. '16.....
T2353	16.10	Ring-Clutch, used on 10" expanding clutch; Baby Self Prop. '16
T2354	10.55	Spider-Clutch, used on 10" expanding clutch, 1 $\frac{7}{8}$ " bore; Baby Self Prop. '16.....
T2355	10.70	Drum-Clutch, for 10" expanding clutch, 1 $\frac{1}{8}$ " bore; Baby Self Prop. '16
T2356	1.25	Block-Pivot, for hand lever, cast iron, drilled 1" for shaft and $\frac{1}{8}$ " for pin; Self Prop. '17.....
T2357	5.00	Box-Pivot, for 2 $\frac{1}{8}$ " shaft, 4 $\frac{1}{4}$ " long; Baby Self Prop.
T2358	3.65	Hub, for fan, 1 $\frac{7}{8}$ " bore; Giant '17
T2359	60.55	Pulley, on feeder shaft, lagged, 17" Dia., 8 $\frac{3}{4}$ " face; Giant '17 (not used).....
T2360	28.50	Gear-Internal and Sprocket, 1 $\frac{1}{8}$ " bore, gear 98 Th., sprocket 29 Th.; Baby Self Prop.....
T2361	4.15	Sprocket, 26 Th., SS485 chain, 13 $\frac{3}{4}$ " pitch Dia.; Baby Self Prop. '17.....
T2362	18.55	Ring-Expanding, for side wheel clutch, C. S., 15" O. D., slot 1 $\frac{1}{2}$ " W., 3" Thk. works in T2461; Self Prop. '17
T2363	18.25	Drum-Clutch, hub 1 $\frac{1}{8}$ " bore, 3 $\frac{3}{8}$ " O. D., drum 15" I. D., 16" O. D.; Baby Self Prop.....
T2364	Spider-Clutch, 15" expanding clutch; Baby Caterpillar Harvester '16 (experimental).....
T2365	Sprocket, for Baby Self Prop. (experimental).....
T2366	Sprocket, 1 $\frac{1}{8}$ " bore, 6 Th.; Baby Self Prop. (not used)
T2367	4.70	Sprocket, 8 Th., 103 chain; Baby Self Prop.....
T2368	3.80	Base, for truss pipe; Giant '17.....
T2369	Sprocket, 1 $\frac{1}{8}$ " bore, 16 Th., 103 chain; Baby Self Prop. '16 (not used)
T2370	.40	Box, rear shoe hanger; Giant '17
T2371	25.40	Hub, for side wheel, 2 $\frac{1}{8}$ " bore; Baby Self Prop.
T2372	8.70	Sprocket, 1 $\frac{1}{8}$ " bore, 38 Th., SS485 chain; Giant '17
T2373	4.00	Sprocket, 1 $\frac{7}{8}$ " bore, 22 Th., 62 chain; formerly 1171N; Giant '17
T2374	.70	Washer-Angle, for side wheel sprocket.....
T2375	12.75	Sprocket-Ring, for side wheel, 27 $\frac{1}{2}$ " I. D., 63 Th., SS485 chain; Baby Self Prop.....
T2376	7.35	Bearing, for swing frame, cast steel, babbitted; Baby Self Prop.
T2377	3.40	Sprocket, 1 $\frac{3}{4}$ " bore, 18 Th., SS485 chain, formerly T1969; Giant '17
T2378	3.75	Sprocket, 1 $\frac{3}{4}$ " bore, 18 Th., SS485 chain; Giant '17
T2379	2.40	Clutch-Jaw, 1 $\frac{7}{8}$ " bore; Baby Self Prop.....
T2380	Sprocket-Clutch, for side wheel drive, 1 $\frac{7}{8}$ " bore; Baby Self Prop. '17 (not used).....
T2381	5.90	Sprocket, 1 $\frac{1}{8}$ " bore, 34 Th.; Giant '17.....
T2382	8.80	Sprocket, for cylinder shaft, cast steel, 2 $\frac{1}{8}$ " bore, 9 Th., SS485 chain; Baby Self Prop. '17.....
T2383	7.65	Sprocket, 3 $\frac{3}{8}$ " bore, 28 Th., SS485 chain; Baby Self Prop.

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Part No.	Price	Part Name and Specifications
T2384	12.30	Concave-Back, 41" long, without teeth; Giant '17
T2385	9.05	Concave-Back, 41" long, without teeth; Giant '17
T2386	10.40	Sprocket, 1 $\frac{11}{16}$ " bore, 40 Th., S. M. chain; Giant '17
T2387	Sprocket, 14 Th., Baby Self Prop. (not used)
T2388	4.70	Sprocket, 1 $\frac{5}{16}$ " bore, 26 Th., S. M. chain, formerly T1922; Giant '17
T2389	4.85	Sprocket, 1 $\frac{11}{16}$ " bore, 26 Th., S. M. chain; Giant '17
T2390	12.55	Sprocket, 1 $\frac{11}{16}$ " bore, 26 Th.; Baby Self Prop.
T2391	6.55	Sprocket, 2 $\frac{7}{16}$ " bore, 26 Th., SS485 chain; Giant '17
T2392	3.00	Box, for grain drag shaft; Giant '17
T2393	1.25	Sprocket, 1 $\frac{3}{8}$ " bore, 6 Th., 44 chain; formerly T1649; Giant '17
T2394	7.60	Pulley-Flanged, for feeder drive, lagged, 8" O. D., 2 $\frac{1}{2}$ " face; Giant '17
T2395	9.40	Pulley-Flanged, for feeder shaft, lagged, 12" Dia., 2 $\frac{1}{2}$ " face; Giant '17
T2396	8.65	Sprocket, cast steel, 1 $\frac{11}{16}$ " bore, 8 Th.; Baby Self Prop.
T2397	5.40	Sprocket, 2 $\frac{7}{16}$ " bore, 9 Th., SS485 chain; replaces T2382; Giant '17
T2398	5.20	Crank-Outside, for vibrator table, cast steel; Giant '17
T2399	3.80	Crank-Inside, for vibrator table, cast steel; Giant '17
T2400		
to		Experimental
T2408		
T2409	1.70	Plate-Wrist Pin, on table arm, engages with shoe shake arm; Giant '17
T2410		
to		Experimental
T2426		
T2427	2.00	Box-Pivot, for frame; Giant '14
T2428		
to		Experimental
T2449		
T2450	2.20	Sprocket-Clutch, for side wheel drive; Baby Self Prop.
T2451	.55	Guide, for sickle; Bean Header and Giant '17
T2452	4.55	Sprocket, 2 $\frac{1}{8}$ " bore, 17 Th., 10" friction, SS485 chain; Baby Self Prop.
T2453	.30	Segment, for adjusting wind board; Baby Self Prop.
T2454	9.25	Joint-Universal, used with 1373N, cast steel; Best Harvester
T2455	1.70	Block-Pivot, for crank for vibrator table; Giant '17

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Part No.	Price	Part Name and Specifications
T2456	1.05	Box-Clamp, for header wheel axle; Cal. Spec. and Reg. Std.
T2457	2.20	Box-Pivot, for header wheel axle; Cal. Spec. and Reg. Std.
T2458	4.45	Pulley, for drag tightener, shaft, lagged, 1 $\frac{1}{8}$ " bore, 6" Dia., 4 $\frac{1}{2}$ " face; Bean Harvester '17
T2459	.05	Washer-Bevel, 20°, 1 $\frac{1}{8}$ " bore; Cal. Spec. and Giant
T2460	.10	Washer-Bevel, 40°, 1 $\frac{1}{8}$ " bore; Cal. Spec. and Giant
T2461	18.10	Drum-Clutch, for side wheel clutch, 2 $\frac{1}{8}$ " I. D., 16" O. D., 6 $\frac{1}{2}$ " wide; Self Prop. '17.....
T2462	10.15	Pinion-Drive, for crankshaft extension #2, 1 $\frac{1}{8}$ " bore, 13 Th., 2 $\frac{1}{2}$ " face; Self Prop. '17.....
T2463	Sprocket-Ring, 70 Th., SS485; Chain Self Prop. '17 (not used)
T2464	51.35	Gear-Internal, for track drive, 2 $\frac{1}{8}$ " bore, 90 Th., 39 $\frac{1}{2}$ " O. D.; Self Prop. '17.....
T2465	41.90	Sprocket-Track, keys to drive shaft, cast steel, 3 $\frac{1}{8}$ " bore, 8 $\frac{1}{2}$ " Th.; Self Prop. '17.....
T2466	.10	Washer, for vibrating table, 1 $\frac{1}{8}$ " bore; Giant '17
T2467	Clutch, replaced by T2379; Baby Self Prop.
T2468	5.05	Bracket, for gudgeons, cast steel; 1 $\frac{1}{8}$ " x 2 $\frac{1}{2}$ " x 10 $\frac{1}{2}$ " long; Self Prop. '17
T2469	10.75	Box-Pivot, for pivot shaft, cast steel, 2 $\frac{1}{8}$ " bore; Self Prop. '17
T2470	4.80	Cap-Bearing, for reverse shaft in transmission case, Babb. with Spec. Arm. metal; Self Prop. '17.....
T2471	9.25	Lever, for shifting gears, replaced by M8272; Baby Self Prop.
T2472	3.45	Pinion, for cylinder shaft 1 $\frac{1}{8}$ " bore, 18 Th., replaced by M10308; Self Prop. '17
T2473	9.80	Clutch, or 3 jaw coupling, C. S., for transmission clutch shaft, 1 $\frac{1}{8}$ " B., 5" O. D., 3 $\frac{1}{2}$ " wide; Self Prop. '17...
T2474	2.55	Clutch-3 Jaw, engages with sprocket T2479, 2 $\frac{3}{8}$ " bore; Self Prop. '17
T2475	8.15	Sprocket, for side wheel clutch, cast steel, 4 $\frac{1}{8}$ " bore, 17 Th., 159 chain; Self Prop. '17.....
T2476	6.15	Sprocket, drives side wheel countershaft, cast steel, 1 $\frac{1}{8}$ " bore, 14 Th., 159 chain; Self Prop. '17.....
T2477	4.15	Gear-Bevel, for worm shaft, cast steel, 1 $\frac{1}{8}$ " bore, 36 Th., 8 $\frac{1}{8}$ " O. D.; Self Prop. '17.....
T2478	7.00	Spider-Clutch, cast steel, 1 $\frac{1}{8}$ " bore, 3 $\frac{1}{2}$ " wide, 13 $\frac{3}{8}$ " long; Baby Self Prop. '17.....
T2479	7.25	Sprocket, for cylinder countershaft. 2 $\frac{3}{8}$ " bore, 30 Th., SS485 chain; Self Prop. '17.....
T2480	2.20	Sprocket-Ring, 20 Th., 52 chain; Self Prop. '17 (not used)
T2481	4.55	Sprocket-Dish, bolts to T2503 on cylinder countershaft, 32 Th., 52 chain; Self Prop. '17.....
T2482	Fork, for gear shift shaft, for transmission gears, Repl. by M8273; Baby Self Prop. and Std. Self Prop. '17..
T2483	Sprocket, 1 $\frac{1}{8}$ " bore, 18 Th., 52 chain; Self Prop. '17 (not used)
T2484	36.25	Sprocket-Idler, or Blank, cast steel, 2 $\frac{1}{8}$ " bore, 22" I. D.; Self Prop. '17
T2485	Box-Pivot, for truck, cast steel (not used).....
T2486	10.25	Bearing and Hinge, for side wheel countershaft, hinged for swing frame, C. S., 1 $\frac{1}{8}$ " bore; Self Prop. '17.....
T2487	25.85	Sprocket, for drive shaft, cast steel, 3 $\frac{1}{8}$ " bore, 16 Th.; Self Prop. '17
T2488	Sprocket, for transmission friction clutch, 3 $\frac{3}{8}$ " bore, 24 Th., SS485 chain; Self Prop. '17 (not used).....

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Part No.	Price	Part Name and Specifications
T2489	Fork, for gear shift shaft, for transmission gears, replaced by M8274; Self Prop. '17 (not used).....
T2490	13.75	Bearing, for P. W. drive shaft, babbitted 3 $\frac{3}{8}$ " x 6" long; replaced by T2496; Self Prop. '17.....
T2491	11.15	Sprocket-Ring, bolts to T2503, 76 Th., 37 $\frac{1}{16}$ " O. D., 157 chain; Self Prop. '17.....
T2492	19.70	Friction-Male, inner disc for transmission clutch, 1 $\frac{1}{8}$ " I. D., 12" O. D., 10 $\frac{7}{8}$ " long; Self Prop. '17.....
T2493	15.55	Sprocket, and male friction for motor clutch, 5 $\frac{3}{4}$ " B., 18 Th., 15" O. D., 3 $\frac{1}{2}$ " wide, 157 chain; Self Prop. '17.
T2494	16.85	Sprocket, and male friction, for motor clutch, 5 $\frac{3}{4}$ " bore, 17 Th., 157 chain; Self Prop. '17 (not used).....
T2495	1.55	Sprocket, 1 $\frac{3}{8}$ " bore, 9 Th., 62 chain.....
T2496	13.75	Bearing, for P. W. drive shaft, babbitted with Spec. Arm. metal, 3 $\frac{3}{8}$ " x 6" long; Self Prop. '17
T2497	4.35	Cap-Bearing, for bearing T2496, babbitted, 3 $\frac{3}{8}$ ", 6" long
T2498	3.20	Collar-Split, used on cylinder shaft, 1 $\frac{1}{8}$ " bore, 4 $\frac{1}{2}$ " O. D., 1 $\frac{1}{2}$ " thick; Self Prop. '17.....
T2499	4.55	Sprocket-Dish, 26 Th., SS485 chain; Baby Self Prop. '17
T2500	9.70	Box-R. H., for P. W. front or Idler shaft, cast steel, 2 $\frac{1}{8}$ " bore; Self Prop. '17
T2501	9.70	Box-L. H., for P. W. front or Idler shaft, cast steel, 2 $\frac{1}{8}$ " bore; Self Prop. '17.....
T2502	9.90	Sprocket, for track drive countershaft, cast steel, 2 $\frac{1}{8}$ " bore, 7 Th., 10 $\frac{5}{8}$ " O. D.; Self Prop. '17.....
T2503	39.80	Gear-Internal and sprocket, on cylinder countershaft, 2 $\frac{1}{8}$ " B., gear 119 Th., Sprkt. 70 Th.; Self Prop. '17..
T2504	7.80	Bearing, for P. W. countershaft, babbitted with Spec. Arm. metal, 2 $\frac{1}{8}$ ", 6 $\frac{1}{4}$ " long; Self Prop. '17.....
T2505	3.55	Cap-Bearing, for bearing T2504, babbitted No. 3 Babb., 2 $\frac{1}{8}$ ", 6" long.....
T2506	6.30	Bearing, for P. W. countershaft, babbitted with Spec. Arm. metal, 2 $\frac{1}{8}$ ", 5" long; Self Prop. '17.....
T2507	2.90	Cap-Bearing, for bearing T2506, babbitted with No. 3 Babb., 2 $\frac{1}{8}$ ", 5" long.....
T2508	19.15	Sprocket, may be used in place of Z285, Phos. bronze bushed (B222), 34 Th., SS485 chain; Self Prop. '17.....
T2509	12.25	Spider-Clutch, for side wheel friction clutch, C. S., 2 $\frac{1}{8}$ " B., 13 $\frac{1}{16}$ " W., 3 $\frac{1}{2}$ " thick; Self Prop. '17.....
T2510	57.05	Case-Gear, for two speed low transmission, babbitted with Spec. Arm metal; Self Prop. '17.....
T2511	1.40	Bracket and Bearing, for transmission gear shifting device, not babbitted; Self Prop. '17.....
T2512	3.00	Collar, for P. W. middle shaft, 2 $\frac{1}{4}$ " bore, 2" thick; Self Prop. '17
T2513	Pulley, cast steel, 2 $\frac{1}{8}$ " bore, 13" Dia., 8" face; Giant '17 (not used)
T2514	Pulley, for fan shaft in front for cylinder, 1 $\frac{1}{8}$ " bore, 15" Dia., 8" face; Giant '17 (not used).....
T2515	Sprocket, for sacker auger shaft, 1 $\frac{1}{8}$ " bore, 19 Th.; Self Prop. '17 (not used).....
T2516	.40	Cap-Bearing, for bearing T2511, not babbitted; Self Prop. '17.....
T2517	.35	V-Guard, on sickle bar, malleable, H. and H. type; Self Prop. '17.....
T2518	.50	V-Guard, on sickle bar, malleable, H. and H. type, bent to enter swath board; Self Prop. '17.....
T2519	.05	Washer-Bevel-45°, used on header frame, $\frac{1}{2}$ " bore; Self Prop. '17.....
T2520	.10	Washer-Bevel-45°, used on header frame, $\frac{5}{8}$ " bore
T2521	5.95	Cap-Bearing, for bearing T2522, babbitted, 1 $\frac{1}{8}$ ", 5" long.....

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Part No.	Price	Part Name and Specifications
T2522	6.80	Bearing, for transmission clutch shaft, babbitted with Spec. Arm. metal, $1\frac{1}{8}$ " , 5" long; Self Prop. '17.....
T2523	1.15	Sprocket, used as chain tightener, $\frac{1}{8}$ " bore, 7 Th., 62 chain.....
T2524	3.65	Sprocket, for grain carrier shaft, $1\frac{1}{8}$ " bore, 22 Th., 52 chain; Self Prop. '17.....
T2525	3.90	Sprocket, drives sacker $1\frac{1}{8}$ " bore, 16 Th., SS485 chain; Self Prop. '17.....
T2526	.10	Washer, cast iron, $\frac{1}{2}$ " bore.....
T2527	.10	Washer - Plain, used with cylinder countershaft bearings, $\frac{5}{8}$ " bore; Self Prop. '17.....
T2528	.05	Washer - Plain, used with T1946, $\frac{3}{8}$ " bore.....
T2529	3.00	Sprocket, $1\frac{1}{8}$ " bore, 14 Th., SS485 chain; Oregon Spec.....
T2530	2.85	Sprocket, $1\frac{1}{8}$ " bore, 14 Th., SS485 chain.....
T2531	4.65	Sprocket, $1\frac{1}{8}$ " bore, 22 Th., 52 chain; Oregon Spec.
T2532	5.10	Sprocket, $1\frac{1}{8}$ " bore, 26 Th., SS485 chain; Oregon Spec.
T2533	1.45	Sleeve, for header countershaft chain tightener, $1\frac{1}{8}$ " bore, $2\frac{1}{8}$ " long; Oregon Spec.....
T2534	.05	Washer - Bevel - 45°, $\frac{1}{2}$ " bore.....
T2535	28.05	Gear - Internal, for cylinder countershaft, $1\frac{1}{8}$ " B., 119 Th., $2\frac{1}{2}$ " face; same as X814B, except for keyway.....
T2536	.60	Collar, used on plows and harvesters, $1\frac{1}{8}$ " bore
T2537	3.95	Roller Bracket for turntable.....
T2538	8.95	Bearing, for side wheel countershaft, cast steel, babbitted $1\frac{1}{8}$ " , 5" long; Self Prop. '17.....
T2539	9.05	Bearing and Hinge, for side wheel countershaft, hinge for swing frame, C. S. $1\frac{1}{8}$ " B.; Self Prop. '17.....
T2540	1.95	Sprocket, $1\frac{1}{8}$ " bore, 9 Th., 62 chain.....
T2541	2.15	Sprocket, $1\frac{1}{8}$ " bore, 10 Th., 62 chain; Cal. Spec. '17.....
T2542	.05	Link, for Jackson feeder chain, Mall. iron, No. 44 (Eberhard).....
T2543	11.05	Pulley - Cone, for fan and pump belt, bolts to ZH42, $9\frac{3}{8}$ " I. D., 15" O. D., $2\frac{5}{8}$ " face; Self Prop. '17.....
T2544	3.00	Sprocket, on shoe shake shaft and for chain tightner, $1\frac{1}{8}$ " bore, 21 Th., SS485 chain; Self Prop. '17.....
T2545	28.05	Wheel - Truck - Inside, no flanges, $2\frac{1}{8}$ " bore, $10\frac{7}{8}$ " O. D., $10\frac{1}{2}$ " long; replaces E2620; Self Prop. '17.....
T2546	30.05	Wheel - Truck - Outside, flanged, $2\frac{1}{8}$ " bore, $11\frac{3}{4}$ " O. D., $10\frac{1}{2}$ " long; replaces 1628 SC; Self Prop. '17.....
T2547	5.45	Bearing, for cylinder countershaft, babbitted $2\frac{3}{8}$ " , $7\frac{3}{4}$ " long; Self Prop. '17.....
T2548	5.15	Cap - Bearing, for bearing T2547, babbitted $2\frac{3}{8}$ " , $7\frac{3}{4}$ " long.....
T2549	1.75	Bracket, for guide roller E1207, $2\frac{1}{8}$ " wide, $7\frac{1}{2}$ " long; Self Prop. '17
T2550	.55	Washer - Double, cast iron, $\frac{3}{4}$ " bore.....
T2551	.05	Washer - Bevel - 10", used on plows and harvesters, $\frac{3}{4}$ " bore.....
T2552	.05	Washer - Double Slotted, used on plows and harvesters, $\frac{5}{8}$ " bore.....
T2553	.10	Washer - Plain - Flat, used on plows and harvesters, $\frac{3}{4}$ " bore.....
T2554	.30	Washer - Plain, used on plows and harvesters, $\frac{7}{8}$ " bore

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T2555	.55	Washer-Plain, used on plows and harvesters, 1" bore.....
T2556	.40	Washer-Plain, used on plows and harvesters, 1 $\frac{1}{8}$ " bore.....
T2557	.40	Washer-Plain, used on plows and harvesters, 1 $\frac{1}{4}$ " bore.....
T2558	.85	Washer-Plain, used on plows and harvesters, 1 $\frac{1}{2}$ " bore.....
T2559	.85	Washer-Plain, used on plows and harvesters, 1 $\frac{5}{8}$ " bore.....
T2560	.95	Washer-Plain, used on plows and harvesters, 1 $\frac{3}{4}$ " bore.....
T2561	.85	Washer-Plain, used on plows and harvesters, 2" bore.....
T2562	.05	Washer-Bevel-15°, used on plows and harvesters, $\frac{3}{8}$ " bore.....
T2563	.15	Washer-Bevel-15°, used on plows and harvesters, $\frac{1}{2}$ " bore.....
T2564	.10	Washer-Bevel-15°, used on plows and harvesters, $\frac{5}{8}$ " bore.....
T2565	.20	Washer-Bevel-15°, used on plows and harvesters, $\frac{3}{4}$ " bore.....
T2566	.30	Washer-Bevel-15°, used on plows and harvesters, $\frac{7}{8}$ " bore.....
T2567	Washer-Bevel-15°, used on plows and harvesters, 1" bore (not used).....
T2568	.05	Washer-Bevel-45°, used on plows and harvesters, $\frac{3}{8}$ " bore.....
T2569	.20	Washer-Double Cut Off, used on plows and harvesters, $\frac{5}{8}$ " bore.....
T2570	.10	Washer-Special, used on plows and harvesters, $\frac{5}{8}$ " bore, 1 $\frac{3}{4}$ " O. D., $\frac{3}{4}$ " thick.....
T2571	.20	Washer-Double Cut Off, used on plows and harvesters, $\frac{7}{8}$ " bore.....
T2572	.30	Washer-Double Cut Off, used on plows and harvesters, 1" bore.....
T2573	.05	Washer-Bevel-55°, used on plows and harvesters, $\frac{3}{4}$ " bore.....
T2574	.10	Washer-Bevel-65°, used on plows and harvesters, $\frac{3}{4}$ " bore.....
T2575	.05	Washer-Elyptical, used on harvesters, $\frac{1}{2}$ " bore; Self Prop. '17.....
T2576	.20	Washer-Slotted, used on plows and harvesters, $\frac{5}{8}$ " bore.....
T2577	.20	Washer-Slotted, used on plows and harvesters, $\frac{3}{4}$ " bore.....
T2578	.30	Washer-Slotted, used on plows and harvesters, $\frac{7}{8}$ " bore.....
T2579	.30	Washer-Slotted, used on plows and harvesters, 1" bore.....
T2580	.05	Washer-Single Cut Off, used on plows and harvesters, $\frac{1}{2}$ " bore.....
T2581	.15	Washer-Single Cut Off, used on plows and harvesters, $\frac{5}{8}$ " bore.....
T2582	.05	Washer-Double Cut Off, used on plows and harvesters, $\frac{1}{2}$ " bore.....
T2583	.10	Washer-Bevel-30°, used on plows and harvesters, $\frac{3}{8}$ " bore.....
T2584	1.75	Head-Shifter, for shifter rods in transmission case; Self Prop. '17.....
T2585	2.60	Sprocket-Clutch, on bulk grain attachment drive shaft, 1 $\frac{1}{16}$ " bore, 16 Th., 52 chain; Self Prop. '17.....
T2586	.60	Collar-Spring Tightener, for header drive shaft, $\frac{3}{32}$ " B., 2" O. D., 1" Thk., drilled $\frac{3}{32}$ " for spring; Self Prop. '17.....

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Part No.	Price	Part Name and Specifications
T2587	2.65	End-Rod, for 3/4" gas pipe, 5/8" between jaws; Self Prop.....
T2588	4.35	Wrench-Socket, complete, with handle, for cylinder teeth (AM1196); malleable, all Harvesters.....
T2589	2.15	Sprocket, replaces X959 on Sep. fan shaft to change speed, 1 1/8" B., 12 Th., 52 Ch.; Self Prop. '17.....
T2590	.35	Washer, used on plows and harvesters, 3/4" bore, 3 1/2" O. D.....
T2591	1.80	Link-Connecting, for star arm ends, drilled 1 1/2"x1 1/8"; Bean Header '17.....
T2592	14.05	Eccentric, operates stars; Bean Header '17.....
T2593	7.30	Star, for eccentric on header, 9 1/2" bore; Bean Header '17.....
T2594	12.65	Star, for eccentric on header, 1 1/2" bore; Bean Header
T2595	48.80	Pulley, for belt tightener, 14 1/2" Dia., 10" face; Giant '17.....
T2596	85.90	Pulley, on motor drive shaft, bronze bushed with B354, lagged, 17" O. D., 10" face; Giant '17.....
T2597	3.70	Pulley, for header chain tightener, not lagged, 1 1/8" bore, 8" Dia., 3" face; Giant '17.....
T2598	5.20	Sprocket, for fan in front of cylinder, 1 3/8" bore, 9 Th., SS485 chain; Giant '17.....
U	Lug, for raising concaves (obsolete).....
V	Use T513.....
W	.75	Bearing, for cleaner fan shaft, 1 1/8" bore; Standard 1889 to 1909.....
W	.60	Cap, for cleaner fan shaft, 1 1/8" bore; Standard 1889 to 1909.....
X	Segment, for concave lever; Standard 1888 (obsolete)
X0	.70	Segment, for concave lever; 1889 to 1909.....
X17A	3.10	Sprocket, 1 1/8" bore, 20 Th., 52 chain; for front beater shaft, grain side, drives separator fan; main side drives grain elevator, picker, agitator, straw carrier, cheat auger; Large and Small Gear Std. '10 to '13.....
X23	4.65	Plate, for bearing X24; Standard '10-'11 both sides; Standard '12-'13, left hand side only.....
X24	5.35	Bearing, for main wheel shaft, babbitted 2 7/8", 7 1/4" long; Std. both sides '10-'11; L. H. side only '12-'13..
X25	5.35	Cap-Bearing, for bearing X24, babbitted 2 7/8", 7 1/4" long.....
X26	1.95	Plate, under timber, for bearing X24.....
X48	1.20	Bearing, for front & back beater shafts & grain carrier shaft, Babb. 1 3/8", 3 1/2" Lg. Std. '10 to '13; Giant '17
X49	1.25	Cap-Bearing, for bearing X48, babbitted 1 3/8", 3 1/2" long.....
X56	.85	Box-Star, for both ends of straw carrier beater shaft, 1 1/8" bore; Standards '10.....
X60A	4.30	Pulley-Flanged, for top draper, drive shaft, lagged, 3/4" bore, 4" Dia., 2" face; Self Prop. '17.....
X76	14.35	Hub, for header wheel, 1 1/8" bore; Large and Small Gear Standard '10 to '13; Reg. Std. '16.....
X79	2.40	Hinge-Square, for angle lever header balance levers; Large and Small Gear Standard '10 to '13.....
X84	1.20	Bearing-Back, for header bevel pinion shaft, Babb. 1 3/8", 3" long; Large & Small Gear Standard '10 to '13....
X85	1.20	Cap-Bearing, for bearing X84, babbitted 1 3/8", 3" long.....
X86	1.25	Hub, for separator fan, 1 1/4" bore; Giant '14-'15-'16-'17

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Part No.	Price	Part Name and Specifications
X87	1.10	Hub-End, for 8 arm reel; all Harvesters except Steam '08 to '13; Junior Holley, Oregon Spec., Cal. Spec., '15-'16; Reg. Std. and Baby Holt Spec. '16.....
X88	1.10	Hub-Center, for 8 arm reel; all Harvesters except Steam '08 to '13; Junior Holley, Oregon Spec., Cal. Spec. '15-'16; Reg. Std. and Baby Holt Spec. '16.....
X97	1.80	Sprocket-Square Clutch, for header bevel pinion shaft, drives side shaft, 1 $\frac{3}{8}$ " bore, 15 Th., 52 chain; Large and Small Gear Standard '10 to '13.....
X102	1.50	Sprocket, for top beater shaft, $\frac{7}{8}$ " bore, 12 Th., 52 chain; top beater shaft, Large and Small Gear Standard '10 to '13; drives draper drum, Baby Holt Special '09 to '13-'16; Holt Holley, Junior and Senior '09 to '13; Large and Small Gear Standard '10 to '13; Junior Holley, Oregon Spec. and Cal. Spec. '15-'16; Giant '14; Reg. Std. '16; Bean Header '17.....
X110	2.85	Pulley-Flanged, for grain carrier shaft, lagged, 1 $\frac{3}{8}$ " B., 6" Dia., 2 $\frac{1}{2}$ " face; Standards '10 to '13.....
X120	1.40	Collar, 1 $\frac{1}{8}$ " bore, 3 $\frac{3}{8}$ " Dia., 1 $\frac{1}{2}$ " face.....
X121	.80	Collar, for header bevel pinion shaft, 1 $\frac{1}{8}$ " bore, 1 $\frac{1}{4}$ " thick; Large and Small Gear Standard '10 to '13.....
X123	2.25	Collar, for main countershaft, 2 $\frac{1}{8}$ " bore, 2 $\frac{1}{2}$ " thick; Large and Small Gear Standard '10 to '13.....
X148	2.75	Bearing, for cylinder countershaft, babbitted 1 $\frac{1}{8}$ ", 4 $\frac{1}{2}$ " long; Standard '10-'13.....
X149	2.75	Cap-Bearing, for bearing X148, babbitted, 1 $\frac{1}{8}$ ", 4 $\frac{1}{2}$ " long.....
X163B	7.20	Concave-Front, 24" long, without teeth, Junior and Holt Holley '08 to '13; Baby Holt Spec. '11; Junior Holley '15-'16; Self Prop. '15.....
X164B	4.80	Concave-Middle, 24" long, without teeth; Holt Holley and Junior '08 to '13; Baby Holt Spec. '11; Junior Holley '15-'16; Self Prop. '15.....
X164BB	4.75	Concave-Blank, 24" long; Holt Holley and Junior '08 to '13; Baby Holt Spec. '11; Junior Holley, '15-'16...
X165B	5.80	Concave-Blank, 24" long; Holt Holley and Junior '08 to '13; Baby Holt Spec. '11; Junior Holley '15-'16; Self Prop. '15.....
X175	1.05	Bearing-Back, for sickle disc shaft, babbitted 1 $\frac{1}{8}$ ", 3" long; Large and Small Gear Standard '10 to '13.....
X176	1.20	Cap-Bearing, for bearing X175, babbitted 1 $\frac{1}{8}$ ", 3" long.....
X181	.55	Segment, in front of cylinder; Large and Small Gear Standard '10 to '13.....
X181 $\frac{1}{2}$.20	Segment, in front of cylinder; Large and Small Gear Standard '10 to '13.....
X182	.60	Segment, in front of cylinder; Large and Small Gear Standard '10 to '13.....
X182 $\frac{1}{2}$.20	Segment, in front of cylinder; Large and Small Gear Standard '10 to '13.....
X184	.20	Button, for sickle; Large and Small Gear Standard '10 to '13; Cal. Spec. '15-'16; Reg. Std. '16.....
X188	.45	Guide-Top, for sickle head; Large and Small Gear Standard '10 to '13; Cal. Spec. '15-'16; Reg. Std. '16...
X189	.45	Guide-Bottom, for sickle head; Large and Small Gear Standard '10 to '13; Cal. Spec. '15-'16; Reg. Std. '16..
X197	2.10	Sprocket-Square Clutch, for header bevel pinion shaft, drives sickle shaft, 1 $\frac{3}{8}$ " bore, 17 Th., 52 chain; Large and Small Gear Std. '10 to '13.....

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Part No.	Price	Part Name and Specifications
X198	1.80	Sprocket, for sickle disc shaft, $1\frac{1}{8}$ " bore, 13 Th., 52 chain; Large & Small Gear Standard '10 to '13.....
X199	3.65	Sprocket, for cleaner grain auger, $1\frac{1}{2}$ " bore, 22 Th., 52 chain; Large & Small Gear Standard '10 to '13.....
X219	1.40	Roller, for grain carrier, $2\frac{1}{4}$ "x $2\frac{1}{2}$ "; Large and Small Gear Standard '10 to '13.....
X224	.55	Box-Tightener, for draper roller; Large and Small Gear Standard '10 to '13.....
X225	1.80	Bracket, for dividing board; Large and Small Gear Standard '10 to '13.....
X226	.55	Plate, for tightener X224
X311A	7.35	Head-End, for 10 bar cylinder, $1\frac{1}{8}$ " bore; Large and Small Gear Standard '10 to '13.....
X311B	7.45	Head-End, for 10 bar cylinder, $1\frac{1}{8}$ " bore; Standard Gas Harvester '11-'13.....
X312A	7.10	Head-Center, for 10 bar cylinder, $1\frac{1}{8}$ " bore; Standard Gas Harvester '11-'13.....
X312B	7.15	Head-Center, for 10 Bar cylinder, $1\frac{1}{8}$ " bore; Standard Gas Harvester '11-'13.....
X330	4.60	Sprocket-Crank, for front beater shaft, main side, $1\frac{1}{8}$ " B., 12 Th., 62 Ch.; L. & S. Gear Std. '11 to '13....
X330A	4.20	Sprocket-Crank, for front beater shaft, main side, $1\frac{1}{8}$ " bore, 12 Th., 62 chain; Large and Small Gear Std.; Cal. Spec. and Reg. Std. '16.....
X386A	6.55	Gear-Bevel, for header gear shaft, $1\frac{1}{8}$ " B., 49 Th., $2\frac{1}{2}$ " face; Large & Small Gear Standard '10 to '13.....
X387A	2.35	Pinion-Bevel, for header pinion shaft, $1\frac{1}{8}$ " B., 17 Th., $2\frac{1}{2}$ " face; Large & Small Gear Standard '10 to '13..
X391	1.15	Sprocket, drives distributing auger, left hand, $\frac{1}{8}$ " bore, 9 Th., 52 chain; Holt Holley '08; drives grain elevator, Holt Holley, Junior and Senior '08; drives top feeder shaft, Large and Small Gear Standard '10 to '13; Giant '14-'15.....
X395	1.60	Sprocket, drives separator fan, $1\frac{1}{8}$ " bore, 12 Th., 52 chain; Large and Small Gear Standard '10 to '13.....
X401	.85	Arm-Shoe Shake-R. H., for shoe shake shaft, $1\frac{1}{8}$ " bore; Large and Small Gear Standard '10 to '11.....
X402	.85	Arm-Shoe Shake-L. H., for shoe shake shaft, $1\frac{1}{8}$ " bore; Large and Small Gear Standard '10 to '11.....
X404	5.85	Bracket-2 Bearing, for header gear shaft, Babb. $1\frac{1}{8}$ ", 4" long; Large & Small Gear Standard '10 to '13.....
X407	1.40	Sprocket, $1\frac{1}{2}$ " bore, 10 Th., 52 chain; Giant '14-'15-'16
X408	1.75	Sprocket, drives grain elevator top shaft, $\frac{1}{8}$ " B., 12 Th., 52 chain; Holt Holley; Junior & Senior '08.....
X415	3.25	Sprocket-Face, drives grain carrier shaft, grain side, $1\frac{1}{8}$ " bore, 18 Th., 62 chain; Large and Small Gear Standard '10 to '13; Cal. Spec. '15.....
X421	1.15	Cap-Bearing, for bearing X424, babbitted $1\frac{3}{8}$ ", $3\frac{3}{4}$ " long.....
X422	1.40	Cap-Bearing, for bracket bearing X404, babbitted $1\frac{1}{8}$ ", $3\frac{3}{4}$ " long.....
X424	1.50	Bearing-Back, for header board pinion shaft, $1\frac{1}{8}$ " B., $3\frac{1}{2}$ " long; Large & Small Gear Standard '10 to '13....
X425	1.05	Bracket-R. H., for saddle board; Large and Small Gear Standard '10 to '13.....
X426	1.05	Bracket-L. H., for saddle board; Large and Small Gear Standard '10 to '13.....
X429A	3.55	Support, for cylinder shaft roller bearing box T2123.....
X443	5.05	Concave-Blank, 28" long; Senior '08; Small Gear Standard '10 to '13.....

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Part No.	Price	Part Name and Specifications
X444	6.10	Concave—Center, 28" long; Senior '08 to '13; Small Gear Standard '10 to '13; Oregon Spec. '15-'16.....
X444½	6.45	Concave—Back, 28" long; Senior '08 to '13; Small Gear Standard '10 to '13; Oregon Spec. '15-'16.....
X445	7.55	Concave—Front, 28" long; Senior '08 to '13; Small Gear Standard '10 to '13; Oregon Spec. '15-'16.....
X460	.50	Segment—Lever, for front of cylinder; Standards '10 to '13; cleaner screen adjusting, Junior & Senior '01
X464	1.70	Sheave—Half, for adjusting cleaner screens, 1½" B.; Large & Small Gear Std. '10 to '13; Junior & Senior '01.
X471	1.25	Bearing, for both ends of cleaner fan shaft, Babb. 1½", 4¼" long; Standards '10 to '13; Giant '14-'15-'16
X471A	1.10	Cap—Bearing, for bearing X471; babbitted 1½", 4¼" long.....
X487	1.45	Box—End—Round, for auger box, 1½" bore; Holt Holley, Junior and Senior '08 only.....
X492	2.55	Bearing, for front wheel shaft, both sides, babbitted 1½", 4½" long; Large & Small Gear Standard '10; main side '11 to '13.....
X493	2.15	Cap—Bearing, for bearing X492, babbitted 1½", 4½" long.....
X498	1.65	Bearing, for header gear shaft, babbitted 1½", 4¾" long; Standards '10 to '13; Junior Holley '15-'16; Baby Holt Spec. '16.....
X499	1.65	Cap—Bearing, for bearing X498, babbitted 1½", 4¾" long.....
X524	.35	Cap, for shoe shake arms X401 and X402; Standards '10 to '13.....
X529	1.35	Hub, for header raising hand wheel, 5 arm, 1½" bore; Baby Holt Spec. '09 to '13-'16; Holt Holley, Junior and Senior '08 to '13; Standards '10 to '13; Junior Holley, Cal. Spec. and Oregon Spec. '15-'16; Giant '14-'16-'17; Reg. Std. '16; Self Prop. '15.....
X540	1.25	Pin—Slide, for separator pitman; Standards '10 to '13.....
X567A	1.25	Collar, for both ends of cylinder shaft, 1½" bore, 1¾" thick; Standards '10-'11.....
X570	5.60	Concave—Blank, 30" long; Large Gear Standard '10 to '13.....
X571	6.80	Concave—Center, 30" long; Large Gear Standard '10 to '13; Cal. Spec. '15-'16; Reg. Std. '16.....
X571½	7.35	Concave—Back, 30" long; Large Gear Standard '10 to '13; Cal. Spec. '15-'16; Reg. Std. '16.....
X572	8.25	Concave—Front, 30" long; Large Gear Standard '10 to '13; Cal. Spec. '15-'16; Reg. Std. '16.....
X587	30.10	Sprocket—Ring, bolts to grain wheel, 58 Th., 114 chain; Standards '10 to '13.....
X591A	1.80	Crank—Casting, bolts to X1063, cleaner fan shaft, drives cleaner shake; Baby Holt Spec. '08 to '13-'16; Holt Holley, Junior and Senior '08 to '13; Standards '10 to '13; Junior Holley, Cal. Spec. and Oregon Spec. '15-'16; Reg. Std. '16; Giant '14-'15-'16; Self Prop. '15.....
X612	1.35	Pulley—Flanged, used as chain tightener, ¾" bore, 4" Dia., header chain; Standards '10 to '13; Sep. fan and feeder drive chain; Baby Holt Spec. '09 to '13-'16 and Holt Holley '09 to '13; feeder, sickle counter-shaft, picker, cleaner fan, return elevator, divided straw carrier, grain and cheat elevator; Junior and Senior '09 to '13; Junior and Senior '01 to '06; Standard to '09 and Standards '10 to '13; Junior Holley, Oregon Spec. and Cal. Spec. '15-'16; Reg. Std. '16; Giant '14-'17 inclusive; Self Prop. '15.....

ALWAYS GIVE TYPE AND NUMBER OF HARVESTER WHEN ORDERING REPAIRS

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CASTING LIST

Part No.	Price	Part Name and Specifications
X625	2.05	Sprocket, 1 $\frac{1}{8}$ " bore, 12 Th., 62 chain; Giant '16-'17; Bean Header '17.....
X635	33.60	Sprocket-Ring, 50 Th., 103 chain.....
X639	1.25	Collar, for header countershaft, 1 $\frac{1}{8}$ " bore, 2 $\frac{1}{8}$ " O. D., 1 $\frac{3}{8}$ " thick; Junior and Senior '08 to '13; Standards '10 to '13; Cal. Spec. and Oregon Spec. '15-'16; Reg. Std. '16; Giant '17.....
X642	2.25	Hanger, for concave grain side; Standards '10 to '13.....
X643	2.25	Hanger, for concave, main side; Standards '10 to '13.....
X644	1.25	Lug, for adjusting concaves, both sides; Baby Holt Special '09 to '13-'16; Holt Holley, Junior and Senior '08 to '13; Standard '12; Large and Small Gear Standard '10 to '13; Giant '14-'15-'16-'17; Junior Holley, Oregon Spec. and Cal. Spec. '15-'16; Reg. Std. '16; Self Prop. '15.....
X649	2.25	Bracket-Bearing, for sickle disc shaft, babbitted 1 $\frac{1}{8}$ ", 3 $\frac{1}{2}$ " long; Standards '10 to '13.....
X649 $\frac{1}{2}$	1.70	Cap-Bearing, for bearing X649, babbitted 1 $\frac{1}{8}$ ", 3 $\frac{1}{2}$ " long.....
X653	.70	Box-Pivot, for cleaner shake; Baby Holt Spec. '09 to '13-'16; Standard to '13; Large and Small Gear Standard '10 to '13; Junior Holley, Cal. Spec. and Oregon Spec. '15-'16; Reg. Std. '16.....
X665	39.20	Gear-Internal, 99 Th., 4" face; Harvester No. 1047
X704A	9.05	Sprocket, for header countershaft, 1 $\frac{1}{8}$ " bore, 50 Th., 62 chain; Large and Small Gear Standard '10 to '13....
X706B	29.10	Hub, for main wheel shaft, 22" wheel, 2 $\frac{1}{8}$ " bore; Large and Small Gear Standard '10 to '13.....
X716	7.35	Clutch-Slip, for main countershaft, 2 $\frac{1}{8}$ " bore; Large and Small Gear Standard '10 to '13.....
X719	13.20	Pinion, drives main countershaft, 2 $\frac{1}{8}$ " bore, 25 Th., 3 $\frac{1}{2}$ " face; Large and Small Gear Standard '10 to '13....
X720	45.70	Gear-Internal, for main wheel shaft, 2 $\frac{1}{8}$ " B., 118 Th., 3 $\frac{1}{2}$ " face; Large and Small Gear Standard '10-'13...
X735	2.00	Sprocket-Square Clutch, for back beater shaft, grain side, 1 $\frac{1}{8}$ " bore, 10 Th., 62 chain; Large and Small Gear Standard '10 to '13.....
X736	1.75	Sprocket-Face, drives feeder, $\frac{1}{8}$ " bore, 10 Th., 52 chain; Large and Small Gear Standard '10 to '13.....
X784	1.10	Bracket-Truss Rod, for header frame; Large and Small Gear Standard '10 to '13; Cal. Spec. and Reg. Std. '16; Oregon Spec. '15-'16.....
X786A	5.05	Sprocket, drives header gear shaft, 1 $\frac{1}{8}$ " bore, 28 Th., 62 chain, replaces X786; Large and small Gear Standard '10 to '13.....
X797	1.75	Sprocket, for header gear shaft, drives reel; 1 $\frac{1}{8}$ " bore, 10 Th., 52 Ch.; Large and Small Gear Std. '10 to '13
X800	2.45	Sprocket, 1 $\frac{1}{4}$ " bore, 14 Th., 62 chain; Giant '14
X808	4.95	Bearing, for main countershaft, outside and inside, Babb. 2 $\frac{1}{8}$ ", 7" long; Large & Small Gear Std. '10 to '12
X809	3.85	Cap-Bearing, for bearing X808, babbitted 2 $\frac{1}{8}$ ", 7" long
X814B	28.05	Gear-Internal, for cylinder countershaft, 1 $\frac{1}{8}$ " bore, 119 Th., 2 $\frac{1}{2}$ " face; Large and Small Gear Standard '10 to '13; Cal. Spec. '15-'16; Reg. Std. '16

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Part No.	Price	Part Name and Specifications
X815	2.15	Sprocket-Ring, bolts to hub X839, 10 Th., 103 chain; interchangeable with X816 or X817; Large and Small Gear Standard '10 to '13; Oregon Spec. '15-'16
X816	3.00	Sprocket-Ring, bolts to hub X839, extra, 11 Th., 103 chain, interchangeable with X815 or X817; Large and Small Gear Standard '10 to '13; Cal. Spec. '15
X817	3.55	Sprocket-Ring, bolts to hub X839, 12 Th., 103 chain, interchangeable with X815 or X816; Large and Small Gear Standard '10 to '13.....
X822	19.15	Sprocket-Slip Clutch, for main countershaft, drives cylinder countershaft, 2 $\frac{1}{8}$ " bore, 32 Th., 103 chain; Large and Small Gear Standard '10 to '13.....
X833	3.20	Collar-Split, for main wheel shaft, 2 $\frac{1}{8}$ " bore, 1 $\frac{1}{8}$ " thick; Large and Small Gear Standard '10 to '13.....
X834	11.35	Bracket-Bearing, for leveling shaft, babbitted 1 $\frac{1}{8}$ "; Oregon Spec. '15-'16.....
X834A	11.55	Bracket-Bearing, for leveling shaft, babbitted, 1 $\frac{1}{8}$ " and 1 $\frac{3}{8}$ "; Oregon Spec. '15.....
X835	3.60	Cap and Case, for leveling device main shaft, babbitted 1 $\frac{1}{8}$ "; Oregon Spec. '15-'16.....
X838	6.15	Sprocket, for cylinder countershaft, drives front beater, 1 $\frac{1}{8}$ " B., 28 Th.; Large & Small Gear Std. '10 to '13
X839	3.65	Hub-Clutch, for header countershaft, 1 $\frac{1}{8}$ " bore, takes sprockets X815, X816, X817, X992, X993, and X1058; Junior and Senior '08 to '13; Large and Small Gear Standard '10 to '13.....
X846	2.35	Sprocket, on front beater shaft, grain side, drives cleaner, 1 $\frac{3}{8}$ " bore, 17 Th., 52 chain; Large and Small Gear Standard '10 to '13.....
X855	3.45	Plate, for bearings X889 & X922, header countershaft, both sides; Large & Small Gear Standard '10 to '13...
X859	2.80	Bearing, for main wheel shaft, babbitted 2 $\frac{1}{8}$ ", 4 $\frac{3}{8}$ " long; left hand, Junior and Senior '08 only; left hand main and grain wheel, Senior '08 only; right hand main and grain wheel, Junior '08 only.....
X860	2.75	Cap-Bearing, for bearing X859, babbitted 2 $\frac{1}{8}$ ", 4 $\frac{3}{8}$ " long.....
X861	4.20	Pinion, for leveling device main shaft, malleable, 1 $\frac{1}{8}$ " bore, 12 Th., 2" face.....
X869	5.20	Clutch, for main countershaft with sprockets X952 & X953, 2 $\frac{3}{8}$ " bore; Senior '08 to '13; Oregon Spec. '15-'16
X870	2.90	Clutch-Shifter, for leveling device, gear bracket shaft, works with X866.....
X871	3.85	Worm, for top leveling shaft, 1 $\frac{1}{8}$ " bore, 20 Th., 2 $\frac{1}{2}$ " long; Regular '01 to '16; Giant '17.....
X872	2.50	Worm, for leveling device upright shaft, 1 $\frac{3}{8}$ " bore; Regular and Junior '01 to '07; Baby Holt Spec. '06-'07; Oregon Spec. and Junior Holley '15-'16.....
X873	1.75	Cap-2 Bearing, for bracket shaft, babbitted 1 $\frac{3}{8}$ " and $\frac{3}{4}$ "; Regular and Junior '01 to '07; Baby Holt Spec. '06-'07; Giant '17.....
X874	1.55	Cap-2 Bearing, for bracket shaft, babbitted 1 $\frac{3}{8}$ " and $\frac{3}{4}$ "; Regular and Junior '01 to '07; Baby Holt Spec. '06-'07; Giant '17.....
X876	3.00	Cap and Housing, for worm gears, two babbitted bearings, 1 $\frac{3}{8}$ ", 2 $\frac{1}{2}$ " long; Giant '17.....
X877	2.75	Pinion, for cylinder shaft, 1 $\frac{3}{8}$ " bore, 16 Th., 2 $\frac{1}{2}$ " face; Baby Holt Spec. '09 to '10.....

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CASTING LIST

Part No.	Price	Part Name and Specifications
X881	1.75	Bearing, for separator fan shaft, both ends, babbitted $1\frac{1}{8}$ " , $4\frac{1}{2}$ " long; Large and Small Gear Standard '10 to '13; Giant '14-'15-'16.....
X882	7.10	Sprocket, for header countershaft, drives header, $1\frac{1}{8}$ " bore, 34 Th., 62 chain; Junior and Senior '08 to '13; Large and Small Gear Standard '10 to '13; Oregon Spec. and Cal. Spec. '15-'16; Reg. Std. '16; Giant '17...
X883	1.45	Sleeve, for header chain tightener, header countershaft, $1\frac{1}{8}$ " B.; Large & Small Gear Standard '10 to '13...
X889	2.30	Bearing, for header countershaft, both ends, Babb. $1\frac{1}{8}$ " , 6" long; Large & Small Gear Standard '10 to '13...
X889A	1.90	Cap-Bearing, for bearing X889; babbitted $1\frac{1}{8}$ " , 6" long.....
X890	3.20	Clutch-L. H., for header countershaft, with hub X839, $1\frac{1}{8}$ " bore; Junior and Senior '08 to '13; Large and Small Gear Standard '10 to '13; Oregon Spec. '15-'16.....
X894	1.05	Hub, for separator and cleaner fans, four arm, $1\frac{1}{8}$ " bore; Junior, Senior, Holt Holley and Baby Holt Spec. '08 to '13; Giant '15.....
X895	3.80	Gear-Worm, for leveling device main shaft, $1\frac{1}{8}$ " bore; Senior '12 and '13.....
X897	2.35	Bearing-Inside, for main countershaft, babbitted $1\frac{1}{8}$ " , $5\frac{3}{4}$ " long; '08 only.....
X903	12.70	Sprocket, for main countershaft, drives cylinder countershaft, $1\frac{1}{8}$ " bore, 34 Th., 88 chain; Holt Holley '09 to '13; Baby Holt Spec. '09 to '13-'16; Junior '08 to '13; Junior Holley '15-'16.....
X907	4.20	Disc, with pin for sickle shaft, $1\frac{1}{8}$ " bore; Large and Small Gear Standard '10 to '13.....
X912	5.45	Clutch-Slip, drives X955, $1\frac{1}{8}$ " bore; Junior Holley '15-'16; Baby Holt Spec. '16.....
X919	1.25	Sprocket, inside grain hopper Elev., top shaft return elevator, $\frac{1}{2}$ " bore, 9 Th., 52 chain; Holt Holley, Junior and Senior '08 only.....
X920	1.50	Sprocket, inside, cleaner grain auger and return auger, $1\frac{1}{2}$ " bore, 9 Th., 52 chain; Holt Holley, Junior and Senior '08 only.....
X928	3.20	Weight, header chain tightener; Large and Small Gear Standard '10 to '13.....
X940	1.25	Standard-Truss Rod, for swing frame, inside main wheel; Junior and Senior '08 only.....
X941	1.90	Box-Bracket, for shoe shake shaft, main side, $1\frac{3}{8}$ " bore; Large and Small Gear Standard '10 and '11.....
X942	1.90	Box-Bracket, for shoe shake shaft, grain side, $1\frac{3}{8}$ " bore; Large and Small Gear Standard '10 and '11.....
X948	3.00	Bearing, for cylinder countershaft, babbitted $1\frac{1}{8}$ " , $6\frac{1}{2}$ " long; Cal. Spec. and Reg. Std. '16.....
X948A	2.60	Cap-Bearing, for Cyl. countershaft, both ends, Babb. $1\frac{1}{8}$ " , $6\frac{1}{2}$ " long; Large & Small Gear Standard '10 to '13...
X952	8.30	Sprocket-Clutch, for main countershaft, $2\frac{3}{8}$ " bore, 10 Th., 117 Ch., will replace X953; Senior '08 to '13..
X953	8.30	Sprocket-Clutch, for main countershaft, $2\frac{3}{8}$ " B., 11 Th., 117 Ch., will Repl. X952; Senior '08 to '13; Oregon Spec. '16.....
X954	7.90	Sprocket-Clutch, for main countershaft, $1\frac{1}{8}$ " bore, 10 Th., 115 or 117 chain; will replace X955; Holt Holley '09 to '13; Baby Holt Spec. '09 to '13-'16; Junior '08 to '13; Junior Holley '15-'16.....

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Part No.	Price	Part Name and Specifications
X955	8.75	Sprocket-Clutch, for main countershaft, 1 $\frac{1}{8}$ " bore, 11 Th., 115 or 117 chain; will replace X954; Holt Holley '08 only; Junior '08 to '13; Baby Holt Spec. '09 to '13.....
X955A	8.75	Sprocket-Clutch, for main countershaft, 1 $\frac{1}{8}$ " bore, 12 Th., 117 chain, replaces X955; Holt Holley '08 only; Junior '08 to '13; Baby Holt Special '09 to '13.....
X957	3.90	Sprocket-Ring, for cylinder countershaft, 32 Th., 52 chain; Large and Small Gear Standard '10 to '13; Cal. Spec. '15-'16; Reg. Std. '16.....
X959	2.15	Sprocket, drives front beater shaft, 1 $\frac{1}{8}$ " bore, 14 Th., 52 chain; Regular and Junior '03 to '07.....
X965	2.15	Head, for draper drum, 1 $\frac{1}{8}$ " bore; Baby Holt Spec. '09 to '13-'16; Holt Holley, Junior and Senior '08 to '13; Large and Small Gear Standard '10 to '13; Junior Holley and Oregon Spec. '15-'16; Cal. Spec. '15; Giant '14.....
X982	4.35	Sprocket, for reel shaft, 1 $\frac{1}{8}$ " bore, 28 Th., 52 chain; Large and Small Gear Standard '10 to '13.....
X985	1.15	Bracket-Truss Rod, for header brace; Large and Small Gear Standard '10 to '13.....
X986	4.60	Bearing-R. H., for main wheel shaft, babbitted 2 $\frac{1}{8}$ ", 6" long; Large and Small Gear Standard '12-'13.....
X987	4.35	Cap-Bearing, for bearing X986, babbitted 2 $\frac{1}{8}$ ", 6" long
X988	1.75	Plate-R. H., used under timber for main wheel shaft; Large and Small Gear Standard '12-'13.....
X989	5.05	Plate, for bearing X986
X992	4.55	Sprocket-Ring, bolts to X839, 12 Th., 114 chain; interchangeable with X993; L. & S. Gear Std. '10 to '13...
X993	5.40	Sprocket-Ring, bolts to X839, 13 Th., 114 chain, interchangeable with X992; L. & S. Gear Std. '10 to '13...
X994	1.70	Sprocket, for straw carrier beater shaft, $\frac{7}{8}$ " bore, 9 Th., 62 chain; Large and Small Gear Standard '10.....
X995	1.60	Collar-Split, for grain wheel shaft, 2 $\frac{1}{8}$ " bore, replaces X833; Large and Small Gear Standard '10 to '13...
X1005	4.20	Bearing, for main and grain wheel, babbitted 2 $\frac{1}{8}$ ", 4 $\frac{1}{4}$ " long; Junior and Senior '08.....
X1006	2.85	Cap-Bearing, for bearing X1005, babbitted 2 $\frac{1}{8}$ ", 4 $\frac{1}{4}$ " long
X1042	3.65	Bearing, for both ends of grain wheel shaft, Babb. 2 $\frac{1}{8}$ ", 5 $\frac{3}{4}$ " Lg.; Large & Small Gear Std. '10 to '13.....
X1043	3.70	Cap-Bearing, for bearing X1042, babbitted 2 $\frac{1}{8}$ ", 5 $\frac{3}{4}$ " long
X1053B	2.85	Bearing, for cylinder shaft, babbitted 1 $\frac{3}{8}$ ", 6 $\frac{1}{8}$ " long, replaces roller bearings; Junior
X1053C	2.80	Cap, for X1053B
X1054	3.40	Sprocket, for cleaner cheat auger, 1 $\frac{1}{8}$ " B., 22 Th., 52 chain; Large and Small Gear Standard '10 to '13.....
X1059	2.25	Sprocket-Ring, for header countershaft, bolts to hub X839, 9 Th., 103 chain; Junior and Senior '09 to '13; Oregon Spec. '15-'16
X1060	1.00	Crank-Double, for cleaner shake; Large and Small Gear Standard '10 to '12
X1063	2.05	Sprocket-Disc, 1 $\frac{1}{8}$ " bore, 9 Th., 52 chain; runs cleaner fan, drives cleaner shake; Holt Holley '08 only; Junior and Senior '08 to '11 inclusive; Standards '10 to '13; Cal. Spec. and Oregon Spec. '15-'16; Reg. Std. '16; Self Prop. '17
X1067	2.00	Hinge-Straight, for header balance levers; Large and Small Gear Standard '10 to '13

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Part No.	Price	Part Name and Specifications
X1068	2.00	Hinge-Angle, for header balance levers; Large and Small Gear Standard '10 to '13
X1070	1.95	Sprocket, drives auger outside, 1 $\frac{1}{8}$ " bore, 10 Th., 52 chain; Jun. & Sen. '08; L. & S. Gear Std. '10 and '11..
X1073	1.80	Arm-Shaker, for cheat screen shake shaft, $\frac{1}{8}$ " bore; Large and Small Gear Standard '10 to '13.....
X1103	2.90	Sprocket, for front beater shaft, 1 $\frac{1}{8}$ " bore, 22 Th., 52 chain; Giant '17
X1115	2.60	Sprocket and Disc, runs cleaner fan and drives cleaner shake, 1 $\frac{1}{8}$ " bore, 10 Th., 52 chain, replaces X1063 when slower speed is desired
X1139	1.95	Sprocket, drives separator fan, 1 $\frac{1}{8}$ " bore, 11 Th., 52 chain, replaces T1158; Holt Holley '09 to '11 inclusive
X1177	1.95	Arm-Lever, for end of sack chute, 1 $\frac{1}{8}$ " bore (for 1" pipe); Large and Small Gear Standard '12 and '13.....
X1182	24.35	Hub, for grain wheel, 2 $\frac{1}{8}$ " bore; Large and Small Gear Standard '10 to '13
X1187	2.45	Bearing, for front wheel shaft, grain side, Babb. 1 $\frac{1}{8}$ ", 5 $\frac{7}{8}$ " Lg.; Large & Small Gear Standard '11 to '13.....
X1190	7.55	Sprocket, for header countershaft, 1 $\frac{1}{8}$ " bore, 21 Th., 88 chain; Standard '11-'13
X1191	2.55	Sprocket, for cylinder countershaft, 1 $\frac{1}{8}$ " bore, 7 Th., 88 chain; Standard '11-'13
X1192	5.55	Pinion, for cylinder shaft, 1 $\frac{1}{8}$ " bore, 17 Th.; Standard '11-'13; Oregon Spec. '15-'16; Cal. Spec. and Reg. Std. '16
X1192B	5.40	Pinion, for cylinder shaft, steel, 1 $\frac{1}{8}$ " bore, 17 Th.; Special Argentine Harvester '12
X1212	6.30	Bearing, for main wheel shaft, babbitted 2 $\frac{1}{8}$ "; Special Argentine Harvester '12
X1213	6.45	Cap-Bearing, for bearing X1212, babbitted 2 $\frac{1}{8}$ "
X1214	9.50	Concave-Front, for special Argentine Harvester '12
Y	2.00	Box, for separator fan shaft, 1 $\frac{1}{8}$ " bore; Standard to '09
Z	Pin-Eccentric, for shafts T111 and T111A (obsolete)
Z1	Pin-Eccentric, for shaft T111B (obsolete).....
ZZ	.20	Button, for sickle, same as T497.....

SHAFTING LIST

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SHAFTING LIST

Part Name and Specifications	Price
STANDARD HARVESTER, 1900 TO 1910	
Agitator Shaft, $1\frac{1}{8}$ "x4' 4 $\frac{1}{2}$ ", C. R.....	1.55
Beater Shaft—Back, $1\frac{1}{8}$ "x5' 6 $\frac{1}{4}$ ", C. R.....	4.30
Beater Shaft—Front, $1\frac{1}{8}$ "x5' 2 $\frac{7}{8}$ ", C. R.....	4.00
Bracket Shaft, T384, $1\frac{1}{8}$ "x11 $\frac{3}{8}$ ", C. R.....	.75
Chaff Carrier Shaft, $1\frac{1}{8}$ "x4' 6%", C. R.....	1.35
Cleaner Countershaft, $1\frac{1}{8}$ "x3' 8 $\frac{1}{4}$ ", M. S.....	9.55
Cleaner Fan Shaft, $1\frac{1}{8}$ "x4' 10 $\frac{3}{8}$ ", C. R.....	2.20
Cleaner Pitman Shaft, $1\frac{1}{8}$ "x3' 8", C. R.....	3.15
Concave Raising Shaft, 1" Sq. x 5' 3 $\frac{3}{4}$ ", M. S.....	6.20
Cylinder Countershaft, $1\frac{1}{8}$ "x4' 11 $\frac{1}{4}$ ", C. R.....	6.80
Cylinder Shaft, $1\frac{1}{8}$ "x4' 5", C. R.....	6.30
Cylinder Tightener Shaft, $1\frac{1}{8}$ "x9", C. R.....	.60
Feeder Shaft, $1\frac{1}{8}$ "x4' 9 $\frac{1}{2}$ ", C. R.....	2.50
Feeder Shaft—Top, $1\frac{1}{8}$ "x2' 1 $\frac{3}{4}$ ", C. R.....	1.45
Feeder Tightener Shaft, $1\frac{1}{8}$ "x3' 1 $\frac{3}{4}$ ", C. R.....	1.15
Front Wheel Shaft, $1\frac{1}{8}$ "x1' 10", C. R.....	4.85
Grain Carrier Shaft, $1\frac{1}{8}$ "x5' 8 $\frac{1}{8}$ ", C. R.....	4.60
Grain Carrier Tightener Shaft, $1\frac{1}{8}$ "x3' 9%", C. R.....	1.15
Grain Elevator Shaft—Top, $1\frac{1}{8}$ "x1' 3 $\frac{1}{2}$ ", C. R.....	1.55
Grain Wheel Shaft—16" Wheel, $2\frac{1}{8}$ "x2' 6", C. R.....	9.95
Grain Wheel Shaft—20" Wheel, $2\frac{1}{8}$ "x2' 10", C. R.....	10.70
Header Countershaft, $1\frac{1}{8}$ "x3' 8 $\frac{1}{4}$ ", C. R.....	5.35
Header Drum Shaft, $1\frac{1}{8}$ "x4' 5 $\frac{1}{4}$ ", C. R.....	2.00
Header Raising Shaft, $1\frac{1}{8}$ "x9 $\frac{1}{2}$ ", C. R.....	.80
Header Wheel Shaft, $1\frac{1}{8}$ "x2' 1 $\frac{1}{2}$ ", C. R.....	4.40
Main Countershaft, $2\frac{1}{8}$ "x3' 6 $\frac{3}{4}$ ", C. R.....	7.95
Main Wheel Shaft—20" Wheel, $2\frac{1}{8}$ "x3' 6 $\frac{3}{8}$ ", C. R.....	9.95
Main Wheel Shaft—16" Wheels, $2\frac{1}{8}$ "x3' 2 $\frac{1}{8}$ ", C. R.....	9.05
Reel Countershaft, $1\frac{1}{8}$ "x2' 6", C. R.....	1.65
Return Elevator Bottom Shaft, $1\frac{1}{4}$ "x1' 2 $\frac{1}{2}$ ".....	1.30
Separator Fan Shaft, $1\frac{1}{8}$ "x4' 5 $\frac{1}{2}$ ", C. R.....	2.80

Part Name and Specifications	Price
STANDARD HARVESTER, 1900 TO 1910—Cont.	
Sickle Shaft—44" Draper, $1\frac{3}{8}$ "x5' $1\frac{7}{8}$ ", C. R.....	4.00
Sickle Countershaft, $1\frac{3}{8}$ "x1' $9\frac{1}{2}$ ", C. R.....	1.75
Straw Carrier Shaft, $1\frac{1}{8}$ "x4' $6\frac{3}{8}$ ", C. R.....	1.90
Straw Elevator Shaft, $1\frac{1}{8}$ "x4' $3\frac{1}{4}$ ", M. S.....	1.80
Shoe Shake Shaft, $1\frac{1}{4}$ "x5' $2\frac{1}{2}$ ", C. R.....	7.85
STEAM HARVESTER, 1903 AND 1904.	
Auxiliary Wheel Shaft—14" Wheel (Cleaner Side), $2\frac{1}{8}$ "x2' $1\frac{5}{8}$ ", C. R.....	7.85
Auxiliary Wheel Shaft—14" Wheel (Grain Side), $2\frac{1}{8}$ "x2' $1\frac{5}{8}$ ", C. R.....	7.85
Beater Shaft—Back, $1\frac{1}{8}$ "x5' $1\frac{7}{8}$ ", C. R.....	5.00
Beater Shaft—Front, $1\frac{1}{8}$ "x5' $1\frac{7}{8}$ ", C. R.....	5.00
Chaff Carrier Shaft, $1\frac{1}{8}$ "x4' 11", C. R.....	1.45
Cleaner Fan Shaft, $1\frac{1}{8}$ "x6' $1\frac{1}{2}$ ", C. R.....	3.85
Cleaner Shake Shaft, $1\frac{1}{8}$ "x2' $6\frac{1}{4}$ ", C. R.....	5.55
Cleaner Countershaft, $1\frac{1}{4}$ "x5' $2\frac{7}{8}$ ", M. S.....	11.30
Concave Raising Shaft, $\frac{3}{4}$ " Sq. x4' 4", M. S.....	5.25
Cylinder Shaft, $2\frac{1}{8}$ "x5' $9\frac{3}{8}$ ", C. R.....	12.35
Cylinder Tightener Shaft, $1\frac{3}{8}$ "x9", C. R.....	.75
Feeder Shaft, $1\frac{1}{8}$ "x5' $2\frac{1}{4}$ ", C. R.....	2.60
Feeder Tightener Shaft, $1\frac{1}{8}$ "x4' $1\frac{3}{4}$ ", C. R.....	1.45
Feeder Countershaft, $1\frac{1}{8}$ "x6' $7\frac{1}{4}$ ", C. R.....	4.80
Grain Wheel Shaft—20" Wheel, $2\frac{1}{8}$ "x3' $2\frac{1}{2}$ ", C. R.....	6.90
Grain Carrier Shaft, $1\frac{3}{8}$ "x5' 4", C. R.....	5.00
Grain Carrier Tightener Shaft, $1\frac{1}{8}$ "x4' $6\frac{1}{2}$ ", C. R.....	1.35
Grain Elevator Shaft—Top, $1\frac{1}{8}$ "x1' $3\frac{1}{2}$ ", C. R.....	1.45
Grain Elevator Hopper Shaft, $1\frac{1}{8}$ "x1' $3\frac{1}{2}$ ", C. R.....	1.55
Header Countershaft—14" Wheel, $1\frac{1}{8}$ "x4' $6\frac{5}{8}$ ", C. R...	6.40

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Part Name and Specifications	Price
STEAM HARVESTER, 1903 AND 1904-Cont.	
Header Drum Shaft, $1\frac{1}{8}$ "x5' $1\frac{1}{8}$ ", C. R.....	2.60
Header Gear Shaft, $1\frac{1}{8}$ "x2' $2\frac{3}{4}$ ", C. R.....	2.60
Header Raising Shaft, $1\frac{1}{8}$ "x9 $\frac{1}{2}$ ", C. R.....	.80
Header Wheel Shaft, $2\frac{3}{8}$ "x2' $8\frac{3}{4}$ ", C. R.....	7.10
Header Extension Wheel Shaft, $1\frac{1}{8}$ "x2' $1\frac{1}{2}$ ", C. R.....	4.00
Main Wheel Shaft, $2\frac{3}{8}$ "x2' $9\frac{1}{2}$ ", C. R.....	7.40
Reel Countershaft, $1\frac{1}{8}$ "x2' 2", C. R.....	1.45
Separator Bevel Gear Countershaft, $1\frac{1}{8}$ "x5' $8\frac{1}{2}$ ", C.R.	10.00
Separator Countershaft-Long, $1\frac{1}{8}$ "x19' $\frac{3}{4}$ ", C. R....	21.20
Separator Fan Shaft-Back Fan, $1\frac{1}{8}$ "x5' $2\frac{1}{4}$ ", C. R.....	3.20
Separator Fan Shaft-Front Fan, $1\frac{1}{8}$ "x4' $11\frac{3}{8}$ ", C. R....	3.05
Sickle Countershaft, $1\frac{1}{8}$ "x2' $2\frac{1}{2}$ ", C. R.....	2.30
Sickle Shaft, $1\frac{1}{8}$ "x5' 11", C. R.....	5.35
Shoe Shake Shaft, M. S.....	5.70
Straw Carrier Fan Shaft, $1\frac{1}{8}$ "x5' $3\frac{3}{8}$ ", C. R.....	3.20
Straw Carrier Shaft-Long, $1\frac{1}{8}$ "x5' $1\frac{1}{8}$ ", C. R.....	4.50
Straw Carrier Shaft-Short, $1\frac{1}{8}$ "x4' $10\frac{1}{8}$ ", C. R.....	4.35
Straw Dump Carrier Shaft, $1\frac{1}{8}$ "x4' $9\frac{1}{2}$ ", C. R.....	1.45
STEAM HARVESTER, 1905 AND 1906.	
Auxiliary Wheel Shaft-20" Wheel, Cleaner Side, $2\frac{3}{8}$ "x2' $7\frac{1}{4}$ ", C. R.....	9.05
Auxiliary Wheel Shaft-20" Wheel, Grain Side, $2\frac{3}{8}$ "x2' $11\frac{3}{8}$ ", C. R.....	9.85
Beater Shaft-Back, $1\frac{1}{8}$ "x5' 9", C. R.....	5.35
Beater Shaft-Front, $1\frac{1}{8}$ "x5' $5\frac{1}{2}$ ", C. R.....	5.10
Beater Shaft-Top, $1\frac{1}{8}$ "x4' $5\frac{1}{8}$ ", C. R.....	2.25
Beater Shaft-Straw Carrier, $1\frac{1}{8}$ "x5' $\frac{5}{8}$ ", C. R.....	4.55
Cleaner Countershaft, $1\frac{1}{4}$ "x5' $2\frac{7}{8}$ ", C. R.....	11.30
Cleaner Fan Shaft, $1\frac{1}{8}$ "x6' $1\frac{1}{2}$ ", C. R.....	3.85

Part Name and Specifications	Price
STEAM HARVESTER, 1905 AND 1906-Cont.	
Cleaner Shake Shaft, $1\frac{1}{8}$ "x2' $6\frac{1}{4}$ ", C. R.....	5.55
Concave Raising Shaft, $\frac{3}{4}$ " Sq. x4' 4", M. S.....	5.25
Cylinder Shaft, $2\frac{3}{8}$ "x5' $9\frac{3}{8}$ ", C. R.....	12.50
Cylinder Tightener Shaft, $1\frac{1}{8}$ "x9", C. R.....	.75
Feeder Countershaft, $1\frac{1}{8}$ "x6' $7\frac{1}{8}$ ", C. R.....	4.80
Feeder Shaft, $1\frac{1}{8}$ "x5' $2\frac{1}{4}$ ", C. R.....	2.60
Feeder Tightener Shaft, $1\frac{1}{8}$ "x3' $11\frac{1}{8}$ ", C. R.....	1.15
Grain Carrier Shaft, $1\frac{1}{8}$ "x5' $6\frac{1}{8}$ ", C. R.....	5.10
Grain Carrier Tightener Shaft, $1\frac{1}{8}$ "x4' 7", C. R.....	1.35
Grain Elevator Hopper Shaft, $1\frac{1}{8}$ "x1' $3\frac{1}{2}$ ", C. R.....	1.55
Grain Elevator Shaft, $1\frac{1}{8}$ "x1' $3\frac{1}{2}$ ", C. R.....	1.55
Grain Wheel Shaft, $2\frac{1}{8}$ "x2' $9\frac{5}{8}$ ", C. R.....	8.95
Header Countershaft, $1\frac{1}{8}$ "x2' $4\frac{7}{8}$ ", C. R.....	3.80
Header Drum Shaft, $1\frac{1}{8}$ "x5' $1\frac{1}{4}$ ", C. R.....	2.60
Header Gear Shaft, $1\frac{1}{8}$ "x6' $2\frac{7}{8}$ ", C. R.....	5.50
Header Main Wheel Shaft, $2\frac{3}{8}$ "x2' $8\frac{1}{2}$ ", C. R.....	7.05
Header Outside Wheel Shaft, $1\frac{1}{8}$ "x2' $1\frac{1}{2}$ ", C. R.....	5.15
Header Raising Shaft, $1\frac{1}{8}$ "x9 $\frac{1}{2}$ ", C. R.....	.80
Main Wheel Shaft, $2\frac{1}{8}$ "x2' $9\frac{5}{8}$ ", C. R.....	10.15
Rear Straw Carrier-Back Shaft, $1\frac{1}{8}$ "x4' $7\frac{7}{8}$ ", C. R.....	1.40
Rear Straw Carrier-Main Shaft, $1\frac{1}{8}$ "x5' 8", C. R.....	4.90
Reel Countershaft, $1\frac{1}{8}$ "x2' $3\frac{3}{4}$ ", C. R.....	1.55
Separator Back Shoe Fan Shaft, $1\frac{1}{8}$ "x5' $1\frac{3}{4}$ ", C. R.....	3.15
Separator Bevel Gear Countershaft, $1\frac{1}{8}$ "x5' $8\frac{1}{2}$ ", C.R.	10.00
Separator Long Countershaft, $1\frac{1}{8}$ "x18' $10\frac{1}{2}$ ", C. R....	21.00
Separator Main Fan Shaft, $1\frac{1}{8}$ "x4' 10", C. R.....	3.05
Separator Top Straw Carrier Fan Shaft, $1\frac{1}{8}$ "x5' $4\frac{1}{8}$ ", C. R.	3.25
Sickle Shaft, $1\frac{1}{8}$ "x5' 11", C. R.....	5.35
Shoe Shake Shaft, M. S.....	5.70
Straw Carrier Fan Shaft, $1\frac{1}{8}$ "x5' $4\frac{1}{8}$ ", C. R.....	3.25

ALWAYS GIVE TYPE AND NUMBER OF HARVESTER WHEN ORDERING REPAIRS

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Part Name and Specifications	Price
STEAM HARVESTER, 1905 AND 1906-Cont.	
Straw Carrier Shaft, 1 $\frac{5}{8}$ "x5' 1", C. R.....	4.50
Straw Carrier Shaft-Top, 1 $\frac{5}{8}$ "x4' 10 $\frac{1}{2}$ ", C. R.....	4.35
Straw Dump Carrier Shaft-Bottom, 1 $\frac{5}{8}$ "x4' 10", C. R....	1.45
Straw Dump Carrier Shaft-Top, 1 $\frac{5}{8}$ "x4' 7", C. R.....	1.35
REGULAR SIDE HILL HARVESTER, 1899 AND 1900.	
Agitator Shaft, 1 $\frac{1}{2}$ "x3' 10 $\frac{3}{8}$ ", C. R.....	1.45
Beater Shaft-Back, 1 $\frac{1}{8}$ "x3' 4", C. R.....	2.70
Beater Shaft-Front, 1 $\frac{1}{8}$ "x3' 8 $\frac{5}{8}$ ", C. R.....	2.90
Bracket Shaft, T384, 1 $\frac{1}{8}$ "x11 $\frac{3}{8}$ ", C. R.....	.75
Chaff Carrier Shaft, 1 $\frac{1}{8}$ "x4' 1 $\frac{1}{8}$ ", C. R.....	1.15
Chain Wheel Shaft, 1 $\frac{1}{8}$ "x7 $\frac{1}{2}$ ", C. R.....	.60
Cleaner Fan Shaft, 1 $\frac{1}{8}$ "x4' 6 $\frac{3}{8}$ "	2.20
Cleaner Pitman Shaft, 1 $\frac{1}{8}$ "x3' 8"	3.15
Cleaner Shake Shaft, 1 $\frac{1}{8}$ "x2' 5"	2.25
Cylinder Countershaft, 1 $\frac{1}{8}$ "x4' 5", C. R.....	6.15
Cylinder Shaft, 1 $\frac{1}{8}$ "x4' 5", C. R.....	5.65
Cylinder Tightener Shaft, 1 $\frac{1}{8}$ "x9", C. R.....	.60
Feeder Counter and Jigger Shaft, 1 $\frac{1}{8}$ "x4' 1 $\frac{1}{4}$ ", C. R....	2.70
Feeder Shaft, 1 $\frac{1}{8}$ "x3' 8 $\frac{1}{2}$ ", C. R.....	2.05
Feeder Tightener Shaft, 1 $\frac{1}{8}$ "x2' 11 $\frac{3}{4}$ "	1.00
Front Wheel Shaft, 1 $\frac{1}{8}$ "x1' 10", C. R.....	4.80
Gear and Clutch Shaft, 1 $\frac{1}{8}$ "x1' 2 $\frac{1}{4}$ "	1.00
Grain Carrier Shaft, 1 $\frac{1}{8}$ "x5' 2", C. R.....	4.30
Grain Carrier Tightener Shaft, 1 $\frac{1}{8}$ "x3' 5 $\frac{1}{4}$ "	1.10
Grain Elevator Shaft-Top, 1"x1' 5", G. P.....	.60
Grain Wheel Shaft-16" Wheel, 2 $\frac{1}{8}$ "x2' 7 $\frac{1}{2}$ ", C. R....	6.95
Grain Wheel Shaft-20" Wheel, 2 $\frac{1}{8}$ "x2' 11 $\frac{1}{2}$ ", C. R....	7.85
Header Countershaft-16" Wheel, 1 $\frac{1}{8}$ "x3' 7 $\frac{7}{8}$ ", C. R...	5.35

Part Name and Specifications	Price
REGULAR SIDE HILL HARVESTER, 1899 AND 1900-Cont.	
Header Countershaft-20" Wheel, 1 $\frac{1}{8}$ "x3' 11 $\frac{7}{8}$ ", C. R..	5.75
Header Drum Shaft-40" Draper, 1 $\frac{1}{8}$ "x4' 1 $\frac{1}{4}$ ", C. R.....	1.90
Header Raising Shaft, 1 $\frac{1}{8}$ "x9 $\frac{1}{2}$ ", C. R.....	.80
Header Wheel Shaft, 1 $\frac{1}{8}$ "x2' 1 $\frac{1}{2}$ ", C. R.....	5.15
Main Countershaft-16" Wheel, 2 $\frac{1}{8}$ "x3' 1 $\frac{1}{2}$ ", C. R.....	7.10
Main Countershaft-20" Wheel, 2 $\frac{1}{8}$ "x3' 5 $\frac{1}{2}$ ", C. R.....	7.75
Main Wheel Shaft-16" Wheel, 2 $\frac{1}{8}$ "x2' 7 $\frac{7}{8}$ ", C. R.....	7.10
Main Wheel Shaft-20" Wheel, 2 $\frac{1}{8}$ "x11 $\frac{7}{8}$ ", C. R.....	7.85
Pinion and Sprocket Shaft, 1 $\frac{1}{8}$ "x11 $\frac{3}{8}$ ", C. R.....	.75
Pinion and Worm Gear Shaft, 1 $\frac{1}{8}$ "x1' 3 $\frac{1}{2}$ ", C. R.....	2.00
Reel Countershaft, 1 $\frac{1}{8}$ "x2' 1", C. R.....	1.45
Separator Fan Shaft, 1 $\frac{1}{8}$ "x3' 11 $\frac{1}{4}$ ", C. R.....	2.50
Sickle Countershaft, 1 $\frac{1}{8}$ "x2' 4 $\frac{7}{8}$ ", C. R.....	2.15
Sickle Shaft-40" Header, 1 $\frac{1}{8}$ "x4' 9 $\frac{3}{4}$ ", C. R.....	3.85
Shoe Shake Shaft, M. S.....	5.65
Straw Carrier Shaft, 1 $\frac{1}{8}$ "x4' 1 $\frac{1}{8}$ ", C. R.....	1.70
Straw Elevator Shaft, 1 $\frac{1}{8}$ "x3' 9 $\frac{3}{4}$ ", C. R.....	1.15
SENIOR OR REGULAR SIDE HILL HARVESTER, 1901.	
Agitator Shaft, 1 $\frac{1}{8}$ "x3' 11", C. R.....	1.45
Beater Shaft-Back, 1 $\frac{1}{8}$ "x4' 4", C. R.....	3.45
Beater Shaft-Front, 1 $\frac{1}{8}$ "x3' 8 $\frac{5}{8}$ ", C. R.....	2.90
Beater Shaft-Top, 1 $\frac{1}{8}$ "x3' 2", C. R.....	1.80
Chaff Carrier Shaft, 1 $\frac{1}{8}$ "x4' 1 $\frac{1}{8}$ ", C. R.....	1.15
Cleaner Fan Shaft, 1 $\frac{1}{8}$ "x4' 5 $\frac{1}{2}$ ", C. R.....	2.20
Concave Raising Shaft, $\frac{3}{4}$ " Sq. x 3' 6", M. S.....	4.40
Cylinder Countershaft, 1 $\frac{1}{8}$ "x4' 4 $\frac{5}{8}$ ", C. R.....	6.05
Cylinder Shaft, 1 $\frac{1}{8}$ "x4' 5", C. R.....	5.65
Cylinder Tightener Shaft, 1 $\frac{1}{8}$ "x9", C. R.....	.60
Feeder Shaft, 1 $\frac{1}{8}$ "x3' 8 $\frac{1}{2}$ ", C. R.....	2.05

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Part Name and Specifications	Price
SENIOR OR REGULAR SIDE HILL HARVESTER, 1901-Cont.	
Feeder Countershaft and Jigger Shaft, 1 $\frac{1}{8}$ "x4' 1 $\frac{1}{4}$ ", C. R.	2.70
Feeder Tightener Shaft, 1 $\frac{1}{8}$ "x2' 11 $\frac{3}{4}$ ", C. R.	1.00
Front Wheel Shaft, 1 $\frac{1}{8}$ "x1' 10", C. R.	4.80
Grain Carrier Shaft, 1 $\frac{1}{8}$ "x5' 1 $\frac{7}{8}$ ", C. R.	4.10
Grain Carrier Tightener Shaft, 1 $\frac{1}{8}$ "x3' 5 $\frac{1}{4}$ ", C. R.	1.10
Grain Elevator Shaft-Top, 1 $\frac{1}{8}$ "x1' 3 $\frac{1}{2}$ ", C. R.	1.45
Grain Hopper Shaft, 1"x9 $\frac{5}{8}$ ", Black Pipe.40
Grain Wheel Shaft-20" Wheel, 2 $\frac{7}{8}$ "x2' 11 $\frac{3}{8}$ ", C. R.	8.25
Grain Wheel Shaft-16" Wheel, 2 $\frac{7}{8}$ "x2' 7 $\frac{3}{8}$ ", C. R.	6.95
Header Drum Shaft, 1 $\frac{1}{8}$ "x4' 1 $\frac{1}{4}$ ", C. R.	1.90
Header Countershaft, 1 $\frac{1}{8}$ "x3' 11 $\frac{3}{8}$ ", C. R.	5.75
Header Raising Shaft, 1 $\frac{1}{8}$ "x9 $\frac{1}{2}$ ", C. R.80
Header Wheel Shaft, 1 $\frac{1}{8}$ "x2' 1 $\frac{1}{2}$ ", C. R.	5.15
Leveling Device-Main Shaft-16" Wheel, 1 $\frac{1}{8}$ "x10' 5 $\frac{3}{4}$ ", C. R.	12.35
Leveling Device-Main Shaft-20" Wheel, 1 $\frac{1}{8}$ "x11' 3 $\frac{1}{4}$ ", C. R.	12.95
Leveling Device-Bottom Screw Shaft, 1 $\frac{1}{8}$ "x2' 11 $\frac{3}{8}$ ", C. R.	2.50
Leveling Device-Top Screw Shaft, 1 $\frac{1}{8}$ "x1' 2 $\frac{1}{4}$ ", C.R.	1.15
Leveling Device-Gear Bracket Shaft, 1 $\frac{1}{8}$ "x2' 2 $\frac{1}{4}$ ", C. R.	3.15
Main Wheel Shaft-16" Wheel, 2 $\frac{7}{8}$ "x2' 7 $\frac{7}{8}$ ", C. R.	7.25
Main Wheel Shaft-20" Wheel, 2 $\frac{7}{8}$ "x2' 11 $\frac{7}{8}$ ", C. R.	8.05
Main Countershaft-16" Wheel, 2 $\frac{7}{8}$ "x3' $\frac{5}{8}$ ", C. R.	6.95
Main Countershaft-20" Wheel, 2 $\frac{7}{8}$ "x3' 4 $\frac{1}{2}$ ", C. R.	7.70
Reel Countershaft, 1 $\frac{1}{8}$ "x2' 1", C. R.	1.45
Separator Fan Shaft, 1 $\frac{1}{8}$ "x3' 11 $\frac{1}{4}$ ", C. R.	2.50
Sickle Countershaft, 1 $\frac{1}{8}$ "x2' 4 $\frac{1}{2}$ ", C. R.	2.15
Sickle Shaft, 1 $\frac{1}{8}$ "x4' 9 $\frac{3}{4}$ ", C. R.	3.85

Part Name and Specifications	Price
SENIOR OR REGULAR SIDE HILL HARVESTER, 1901-Cont.	
Shoe Shake Shaft, M. S.	5.65
Straw Carrier Beater Shaft, 1 $\frac{1}{8}$ "x3' 6 $\frac{5}{8}$ ", C. R.	1.35
Straw Carrier Shaft, 1 $\frac{1}{8}$ "x4' 1 $\frac{1}{8}$ " C. R.	1.35
Straw Dump Elevator Shaft-Bottom, 1 $\frac{1}{8}$ "x3' 9 $\frac{3}{4}$ ", C. R.	1.15
REGULAR SIDE HILL HARVESTER, 1902.	
Agitator Shaft, 1 $\frac{1}{8}$ "x3' 10 $\frac{5}{8}$ ", C. R.	1.45
Beater Shaft-Back, 1 $\frac{1}{8}$ "x4' 2 $\frac{1}{2}$ ", C. R.	3.35
Beater Shaft-Front, 1 $\frac{1}{8}$ "x3' 9 $\frac{1}{8}$ ", C. R.	2.90
Beater Shaft-Straw Carrier, 1 $\frac{1}{8}$ "x3' 6 $\frac{5}{8}$ ", C. R.	1.35
Beater Shaft-Top, 1 $\frac{1}{8}$ "x3' 2", C. R.	1.80
Chaff Carrier Shaft, 1 $\frac{1}{8}$ "x3' 9 $\frac{3}{4}$ ", C. R.	1.15
Cleaner Fan Shaft, 1 $\frac{1}{8}$ "x3' 10 $\frac{1}{2}$ ", C. R.	2.10
Cylinder Shaft, 1 $\frac{1}{8}$ "x4' 7 $\frac{1}{4}$ ", C. R.	6.45
Cylinder Tightener Shaft, 1 $\frac{1}{8}$ "x9", C. R.60
Cylinder Countershaft, 1 $\frac{1}{8}$ "x4' 6 $\frac{5}{8}$ ", C. R.	6.25
Concave Raising Shaft, 3 $\frac{1}{4}$ " Sq. x 3' 6", M. S.	4.40
Feeder Shaft, 1 $\frac{1}{8}$ "x4' 2 $\frac{5}{8}$ ", C. R.	2.20
Feeder Tightener Shaft, 1 $\frac{1}{8}$ "x3' $\frac{7}{8}$ ", C. R.	1.15
Feeder Counter and Jigger Shaft, 1 $\frac{1}{8}$ "x4' 3", C. R.	2.80
Front Wheel Shaft, 1 $\frac{1}{8}$ "x1' 10", C. R.	4.80
Grain Carrier Shaft, 1 $\frac{1}{8}$ "x5' 3 $\frac{1}{4}$ ", C. R.	4.20
Grain Carrier Tightener Shaft, 1 $\frac{1}{8}$ "x3' 7 $\frac{1}{4}$ ", C. R.	1.10
Grain Elevator Shaft-Top, 1 $\frac{1}{8}$ "x1' 3 $\frac{1}{2}$ ", C. R.	1.45
Grain Hopper Shaft, 1"x9 $\frac{5}{8}$ ", Black Pipe.40
Grain Wheel Shaft-16" Wheel, 2 $\frac{7}{8}$ "x2' 7", C. R.	7.30
Grain Wheel Shaft-20" Wheel, 2 $\frac{7}{8}$ "x2' 11", C. R.	8.30
Header Countershaft-16" Wheels, 1 $\frac{1}{8}$ "x3' 11 $\frac{1}{2}$ ", C. R.	5.75
Header Countershaft-20" Wheels, 1 $\frac{1}{8}$ "x4' 3 $\frac{1}{2}$ ", C. R.	5.95
Header Drum Shaft, 1 $\frac{1}{8}$ "x4' 1 $\frac{1}{4}$ ", C. R.	1.90

ALWAYS GIVE TYPE AND NUMBER OF HARVESTER WHEN ORDERING REPAIRS

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SHAFTING LIST

Part Name and Specifications	Price	Part Name and Specifications	Price
REGULAR SIDE HILL HARVESTER, 1902-Cont.		REGULAR SIDE HILL HARVESTER, 1903-Cont.	
Header Raising Shaft, 1 $\frac{1}{8}$ "x9 $\frac{1}{2}$ ", C. R.....	.80	Cleaner Fan Shaft, 1 $\frac{1}{8}$ "x4' 4 $\frac{3}{4}$ ", C. R.....	2.85
Header Wheel Shaft, 1 $\frac{1}{8}$ "x2' 1 $\frac{1}{2}$ "	5.15	Cleaner Shake Shaft, 1 $\frac{1}{8}$ "x2' 1 $\frac{1}{2}$ ", C. R.....	2.10
Leveling Device-Main Shaft-16" Wheel, 1 $\frac{1}{8}$ "x10' 5 $\frac{3}{4}$ ", C. R.	12.35	Concave Raising Shaft, $\frac{3}{4}$ " Sq. x 3' 6", M. S.....	4.40
Leveling Device-Main Shaft-20" Wheel, 1 $\frac{1}{8}$ "x11' $\frac{3}{4}$ ", C. R.	12.95	Cylinder Shaft, 1 $\frac{1}{8}$ "x4' 7 $\frac{1}{4}$ ", C. R.....	6.45
Leveling Device-Bottom Screw Shaft, 1 $\frac{1}{8}$ "x2' 11 $\frac{3}{8}$ ", C. R.	2.50	Cylinder Countershaft, 1 $\frac{1}{8}$ "x4' 6 $\frac{5}{8}$ ", C. R.....	6.25
Leveling Device-Top Screw Shaft, 1 $\frac{1}{8}$ "x1' 2 $\frac{1}{4}$ ", C. R..	1.15	Cylinder Tightener Shaft, 1 $\frac{1}{8}$ "x9", C. R.....	.60
Leveling Device-Gear Bracket Shaft, 1 $\frac{1}{8}$ "x1' 1 $\frac{1}{8}$ ", C. R.	2.25	Feeder Shaft, 1 $\frac{1}{8}$ "x3' 11 $\frac{3}{4}$ ", C. R.....	2.15
Main Wheel Shaft-16" Wheel, 2 $\frac{7}{8}$ "x2' 7", C. R.....	6.90	Feeder Counter and Jigger Shaft, 1 $\frac{1}{8}$ "x4' 3", C. R....	2.80
Main Wheel Shaft-20" Wheel, 2 $\frac{7}{8}$ "x2' 11", C. R.....	7.75	Feeder Tightener Shaft, 1 $\frac{1}{8}$ "x3' $\frac{7}{8}$ ", C. R.....	1.15
Main Countershaft-16" Wheel, 2 $\frac{3}{8}$ "x3' $\frac{1}{2}$ ", C. R.....	6.95	Front Wheel Shaft, 1 $\frac{1}{8}$ "x1' 10", C. R.....	4.80
Main Countershaft-20" Wheel, 2 $\frac{3}{8}$ "x3' 4 $\frac{1}{2}$ ", C. R....	7.70	Grain Carrier Shaft, 1 $\frac{1}{8}$ "x5' $\frac{3}{4}$ ", C. R.....	4.20
Reel Countershaft, 1 $\frac{1}{8}$ "x2' 3 $\frac{3}{4}$ ", C. R.....	1.55	Grain Carrier Tightener Shaft, 1 $\frac{1}{8}$ "x3' 7 $\frac{1}{4}$ ", C. R....	1.10
Picker Shaft, 1 $\frac{1}{8}$ "x3' 10 $\frac{3}{4}$ ", C. R.....	1.45	Grain Elevator Shaft - Top, 1 $\frac{1}{8}$ "x1' 3 $\frac{1}{2}$ ", C. R.....	1.45
Separator Fan Shaft, 1 $\frac{1}{8}$ "x3' 9 $\frac{1}{8}$ ", C. R.....	2.40	Grain Wheel Shaft-16" Wheel, 2 $\frac{7}{8}$ "x2' 7", C. R.....	7.30
Sickle Countershaft, 1 $\frac{1}{8}$ "x1' 7", C. R.....	1.55	Grain Wheel Shaft-20" Wheel, 2 $\frac{7}{8}$ "x2' 11", C. R.....	8.30
Sickle Shaft, 1 $\frac{1}{8}$ "x4' 9 $\frac{3}{4}$ ", C. R.....	3.85	Header Countershaft-16" Grain Wheel, 1 $\frac{1}{8}$ "x3' 11 $\frac{1}{2}$ ", C. R.	5.75
Shoe Shake Shaft, M. S.	5.65	Header Countershaft-20" Grain Wheel, 1 $\frac{1}{8}$ "x4' 3 $\frac{1}{2}$ ", C. R.	6.00
Straw Carrier Shaft-Back, 1 $\frac{1}{8}$ "x4' $\frac{7}{8}$ ", C. R.....	1.70	Header Drum Shaft, 1 $\frac{1}{8}$ "x4' 1 $\frac{1}{4}$ ", C. R.....	2.20
REGULAR SIDE HILL HARVESTER, 1903.		Header Raising Shaft, 1 $\frac{1}{8}$ "x9 $\frac{1}{2}$ ", C. R.....	.80
Agitator Shaft, 1 $\frac{1}{8}$ "x3' 10 $\frac{5}{8}$ ", C. R.....	1.45	Header Wheel Shaft, 1 $\frac{1}{8}$ "x2' 1 $\frac{1}{2}$ ", C. R.....	5.15
Beater Shaft-Back, 1 $\frac{1}{8}$ "x4' 2 $\frac{1}{2}$ ", C. R.....	3.35	Leveling Device-Main Shaft-16" Wheel, 1 $\frac{1}{8}$ "x10' 5 $\frac{3}{4}$ ", C. R.	12.35
Beater Shaft-Front, 1 $\frac{1}{8}$ "x3' 9 $\frac{1}{8}$ ", C. R.....	2.90	Leveling Device-Main Shaft-20" Wheel, 1 $\frac{1}{8}$ "x11' $\frac{3}{4}$ ", C. R.	12.95
Beater Shaft-Top, 1 $\frac{1}{8}$ "x3' 2", C. R.....	1.80	Leveling Device-Bottom Screw Shaft, 1 $\frac{1}{8}$ "x2' 11 $\frac{3}{8}$ ", C. R.	2.50
Chaff Carrier Shaft, 1 $\frac{1}{8}$ "x3' 10 $\frac{3}{4}$ ", C. R.....	1.15	Leveling Device-Top Screw Shaft, 1 $\frac{1}{8}$ "x1' 2 $\frac{1}{4}$ ", C. R..	1.15
Cleaner Countershaft, 1 $\frac{1}{8}$ "x4' 2 $\frac{1}{2}$ ", M. S.....	9.65	Leveling Device-Gear Bracket Shaft, 1 $\frac{1}{8}$ "x1' 1 $\frac{1}{8}$ ", C. R.	2.25

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Part Name and Specifications	Price
REGULAR SIDE HILL HARVESTER, 1903-Cont.	
Main Wheel Shaft-16" Wheel, 2 $\frac{7}{16}$ "x2' 7", C. R.....	6.90
Main Wheel Shaft-20" Wheel, 2 $\frac{7}{16}$ "x2' 11", C. R.....	7.75
Main Countershaft-16" Wheel, 2 $\frac{3}{16}$ "x3' $\frac{1}{2}$ ", C. R.....	6.95
Main Countershaft-20" Wheel, 2 $\frac{3}{16}$ "x3' 4 $\frac{1}{2}$ ", C. R.....	7.55
Picker Shaft, 1 $\frac{1}{8}$ "x3' 10 $\frac{3}{4}$ ", C. R.....	1.45
Reel Countershaft, 1 $\frac{1}{8}$ "x2' 3 $\frac{3}{4}$ ", C. R.....	1.55
Separator Fan Shaft, 1 $\frac{1}{8}$ "x3' 9 $\frac{1}{8}$ ", C. R.....	2.40
Sickle Countershaft, 1 $\frac{1}{8}$ "x1' 7", C. R.....	1.55
Sickle Shaft, 1 $\frac{1}{8}$ "x4' 9 $\frac{3}{4}$ ", C. R.....	3.80
Shoe Shake Shaft, M. S.	5.65
Straw Carrier Shaft-Back, 1 $\frac{1}{8}$ "x4' $\frac{7}{8}$ ", C. R.....	1.70

SENIOR SIDE HILL HARVESTER, 1904.	
Agitator Shaft, 1 $\frac{1}{8}$ "x3' 10 $\frac{5}{8}$ ", C. R.....	1.45
Beater Shaft-Back, 1 $\frac{1}{8}$ "x4' 2 $\frac{1}{2}$ ", C. R.....	3.35
Beater Shaft-Front, 1 $\frac{1}{8}$ "x3' 9 $\frac{1}{8}$ ", C. R.....	2.90
Beater Shaft-Top, 1 $\frac{1}{8}$ "x3' 3", C. R.....	1.80
Chaff Carrier Shaft, 1 $\frac{1}{8}$ "x3' 10 $\frac{3}{4}$ ", C. R.....	1.15
Cleaner Countershaft, 1 $\frac{1}{8}$ "x4' 2 $\frac{1}{2}$ ", M. S.....	9.65
Cleaner Countershaft, 1 $\frac{1}{8}$ "x4' 2 $\frac{1}{8}$ ", M. S.....	9.65
Cleaner Fan Shaft, 1 $\frac{1}{8}$ "x4' 4 $\frac{3}{4}$ ", C. R.....	2.85
Cleaner Shake Shaft, 1 $\frac{1}{8}$ "x2' 3", C. R.....	2.20
Concave Raising Shaft, $\frac{3}{4}$ " Sq. x 3' 6", M. S.....	4.40
Cylinder Shaft, 1 $\frac{1}{8}$ "x4' 7 $\frac{1}{4}$ ", C. R.....	6.45
Cylinder Tightener Shaft, 1 $\frac{1}{8}$ "x9", C. R.....	.60
Cylinder Countershaft, 1 $\frac{1}{8}$ "x4' 6 $\frac{5}{8}$ ", C. R.....	6.25
Feeder Shaft, 1 $\frac{1}{8}$ "x3' 11 $\frac{1}{8}$ ", C. R.....	2.15
F-eeder Counter and Jigger Shaft, 1 $\frac{1}{8}$ "x4' 3", C. R....	2.80
Feeder Tightener Shaft, 1 $\frac{1}{8}$ "x3' $\frac{7}{8}$ ", C. R.....	1.15

Part Name and Specifications	Price
SENIOR SIDE HILL HARVESTER, 1904-Cont.	
Front Wheel Shaft, 1 $\frac{1}{8}$ "x1' 10", C. R.....	4.80
Grain Carrier Shaft, 1 $\frac{3}{16}$ "x5' $\frac{3}{4}$ " C. R.....	4.20
Grain Carrier Tightener Shaft, 1 $\frac{1}{8}$ "x3' 7 $\frac{1}{4}$ ", C. R.....	1.10
Grain Elevator Shaft-Top, 1 $\frac{5}{16}$ "x1' 7 $\frac{1}{4}$ ", C. R.....	1.70
Grain Wheel Shaft-16" Wheel, 2 $\frac{7}{16}$ "x2' 7", C. R.....	7.15
Grain Wheel Shaft-20" Wheel, 2 $\frac{7}{16}$ "x2' 11", C. R.....	7.95
Header Countershaft-16" Grain Wheel, 1 $\frac{1}{8}$ "x3' 11 $\frac{1}{2}$ ", C. R.	5.75
Header Countershaft-20" Grain Wheel, 1 $\frac{1}{8}$ "x4' 3 $\frac{1}{2}$ ", C. R.	6.00
Header Drum Shaft, 1 $\frac{1}{8}$ "x4' 1 $\frac{1}{4}$ ", C. R.....	2.20
Header Raising Shaft, 1 $\frac{1}{8}$ "x9 $\frac{1}{2}$ ", C. R.....	.80
Header Wheel Shaft, 1 $\frac{1}{8}$ "x2' 1 $\frac{1}{2}$ ", C. R.....	4.75
Leveling Device-Main Shaft-16" Wheel, 1 $\frac{3}{16}$ "x10' 5 $\frac{3}{4}$ ", C. R.	12.35
Leveling Device-Main Shaft-20" Wheel, 1 $\frac{3}{16}$ "x11' $\frac{3}{4}$ ", C. R.	12.95
Leveling Device-Bottom Screw Shaft, 1 $\frac{3}{16}$ "x2' 11 $\frac{3}{8}$ ", C. R.	2.50
Leveling Device-Top Screw Shaft, 1 $\frac{3}{16}$ "x1' 2 $\frac{1}{4}$ ", C. R..	1.15
Leveling Device-Gear Bracket Shaft, 1 $\frac{1}{8}$ "x1' 1 $\frac{1}{8}$ ", C. R.	2.25
Main Wheel Shaft-16" Wheel, 2 $\frac{7}{16}$ "x2' 7", C. R.....	6.90
Main Wheel Shaft-20" Wheel, 2 $\frac{7}{16}$ "x2' 11", C. R.....	7.75
Main Countershaft-16" Wheel, 2 $\frac{3}{16}$ "x3' $\frac{1}{2}$ ", C. R.....	6.95
Main Countershaft-20" Wheel, 2 $\frac{3}{16}$ "x3' 4 $\frac{1}{2}$ ", C. R.....	7.70
Picker Shaft, 1 $\frac{1}{8}$ "x3' 10 $\frac{3}{4}$ ", C. R.....	1.45
Reel Countershaft, 1 $\frac{1}{8}$ "x2' 3 $\frac{3}{4}$ ", C. R.....	1.55
Separator Fan Shaft, 1 $\frac{1}{8}$ "x3' 9 $\frac{1}{8}$ ", C. R.....	2.40
Sickle Countershaft, 1 $\frac{1}{8}$ "x1' 7", C. R.....	1.55
Sickle Shaft, 1 $\frac{1}{8}$ "x4' 9 $\frac{3}{4}$ ", C. R.....	3.85

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Part Name and Specifications	Price
SENIOR SIDE HILL HARVESTER, 1904-Cont.	
Shoe Shake Shaft, M. S.	5.65
Straw Carrier Shaft-Back, $1\frac{1}{8}$ "x4' $\frac{7}{8}$ ", C. R.	1.70
SENIOR SIDE HILL HARVESTER, 1905.	
Agitator Shaft, $1\frac{1}{8}$ "x3' 10 $\frac{5}{8}$ ", C. R.	1.45
Beater Shaft-Back, $1\frac{1}{8}$ "x4' 2 $\frac{1}{2}$ ", C. R.	3.35
Beater Shaft-Front, $1\frac{1}{8}$ "x3' 11 $\frac{1}{2}$ ", C. R.	3.20
Beater Shaft-Top, $1\frac{1}{8}$ "x3' 3", C. R.	1.80
Chaff Carrier Shaft, $1\frac{1}{8}$ "x3' 10 $\frac{3}{4}$ ", C. R.	1.15
Cleaner Countershaft, $1\frac{1}{8}$ "x4' 2 $\frac{1}{2}$ ", M. S.	9.65
Cleaner Fan Shaft, $1\frac{1}{8}$ "x4' 4 $\frac{3}{4}$ ", C. R.	2.85
Cleaner Shake Shaft, $1\frac{1}{8}$ "x2' 3", C. R.	2.20
Concave Raising Shaft, $\frac{3}{4}$ " Sq. x 3' 6", M. S.	4.40
Cylinder Shaft, $1\frac{1}{8}$ "x4' 4 $\frac{3}{4}$ ", C. R.	7.25
Cylinder Countershaft, $1\frac{1}{8}$ "x4' 6", C. R.	6.25
Feeder Shaft, $1\frac{1}{8}$ "x3' 11 $\frac{1}{8}$ ", C. R.	2.15
Feeder Counter and Jigger Shaft, $1\frac{1}{8}$ "x4' 3", C. R.	2.80
Feeder Tightener Shaft, $1\frac{1}{8}$ "x3' $\frac{7}{8}$ ", C. R.	1.15
Front Wheel Shaft, $1\frac{1}{8}$ "x1' 10", C. R.	4.80
Grain Carrier Shaft, $1\frac{1}{8}$ "x5' $\frac{3}{4}$ ", C. R.	4.20
Grain Carrier Tightener Shaft, $1\frac{1}{8}$ "x3' 7 $\frac{1}{4}$ ", C. R.	1.10
Grain Elevator Shaft - Top, $1\frac{1}{8}$ "x1' 7 $\frac{1}{4}$ ", C. R.	1.70
Grain Wheel Shaft-16" Wheel, $2\frac{1}{8}$ "x2' 8", C. R.	9.00
Grain Wheel Shaft-20" Wheel, $2\frac{1}{8}$ "x3', C. R.	9.05
Header Countershaft-16" Grain Wheel, $1\frac{1}{8}$ "x3' 11 $\frac{1}{2}$ ", C. R.	5.75
Header Countershaft-20" Grain Wheel, $1\frac{1}{8}$ "x4' 3 $\frac{1}{2}$ ", C. R.	6.00
Header Drum Shaft, $1\frac{1}{8}$ "x4' 1 $\frac{1}{4}$ ", C. R.	2.20
Header Raising Shaft, $1\frac{1}{8}$ "x9 $\frac{1}{2}$ ", C. R.80

Part Name and Specifications	Price
SENIOR SIDE HILL HARVESTER, 1905-Cont.	
Header Wheel Shaft, $1\frac{1}{8}$ "x2' 1 $\frac{1}{2}$ ", C. R.	5.15
Leveling Device-Main Shaft-16" Wheel, $1\frac{1}{8}$ "x10' 5 $\frac{3}{4}$ ", C. R.	10.90
Leveling Device-Main Shaft-20" Wheel, $1\frac{1}{8}$ "x11' $\frac{3}{4}$ ", C. R.	11.45
Leveling Device-Bottom Screw Shaft, $1\frac{1}{8}$ "x2' 11 $\frac{3}{8}$ ", C. R.	2.50
Leveling Device-Top Screw Shaft, $1\frac{1}{8}$ "x1' 2 $\frac{1}{4}$ ", C. R.	1.15
Leveling Device-Gear Bracket Shaft, $1\frac{1}{8}$ "x1' 1 $\frac{1}{8}$ ", C. R.	2.25
Main Wheel Shaft-16" Wheel, $2\frac{1}{8}$ "x2' 11", C. R.	9.25
Main Countershaft-16" Wheel, $2\frac{1}{8}$ "x3' $\frac{1}{2}$ ", C. R.	6.95
Main Countershaft-20" Wheel, $2\frac{1}{8}$ "x3' 4 $\frac{1}{2}$ ", C. R.	7.70
Picker Shaft, $1\frac{1}{8}$ "x3' 10 $\frac{3}{4}$ ", C. R.	1.45
Reel Countershaft, $1\frac{1}{8}$ "x2' 3 $\frac{3}{4}$ ", C. R.	1.55
Separator Fan Shaft, $1\frac{1}{8}$ "x3' 9 $\frac{1}{8}$ ", C. R.	2.45
Sickle Countershaft, $1\frac{1}{8}$ "x1' 7", C. R.	1.55
Sickle Shaft, $1\frac{1}{8}$ "x4' 9 $\frac{3}{4}$ ", C. R.	3.85
Shoe Shake Shaft, M. S.	5.65
Straw Carrier Shaft, $1\frac{1}{8}$ "x4' $\frac{7}{8}$ ", C. R.	1.70
SENIOR SIDE HILL HARVESTER, 1906.	
Agitator Shaft, $1\frac{1}{8}$ "x3' 10 $\frac{5}{8}$ ", C. R.	1.45
Beater Shaft-Back, $1\frac{1}{8}$ "x4' 3 $\frac{1}{4}$ ", C. R.	3.35
Beater Shaft-Front, $1\frac{1}{8}$ "x3' 11 $\frac{1}{2}$ ", C. R.	3.20
Beater Shaft-Top, $1\frac{1}{8}$ "x3' 3", C. R.	1.80
Chaff Carrier Shaft, $1\frac{1}{8}$ "x3' 10 $\frac{3}{4}$ ", C. R.	1.15
Cleaner Countershaft, $1\frac{1}{8}$ "x4' 2 $\frac{1}{2}$ ", M. S.	9.65
Cleaner Fan Shaft, $1\frac{1}{8}$ "x4' 4 $\frac{3}{4}$ ", C. R.	2.85
Cleaner Shake Shaft, $1\frac{1}{8}$ "x2' 3", C. R.	2.20

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Part Name and Specifications	Price	Part Name and Specifications	Price
SENIOR SIDE HILL HARVESTER, 1906-Cont.		SENIOR SIDE HILL HARVESTER, 1906-Cont.	
Cylinder Shaft, 1 $\frac{1}{8}$ "x4' 5", C. R.....	6.30	Sickle Shaft, 1 $\frac{1}{8}$ "x4' 9 $\frac{3}{4}$ ", C. R.....	3.85
Cylinder Countershaft, 1 $\frac{1}{8}$ "x4' 6 $\frac{3}{4}$ ", C. R.....	6.30	Shoe Shake Shaft, M. S.....	5.65
Cylinder Tightener Shaft, 1 $\frac{1}{8}$ "x9", C. R.....	.60	Straw Carrier Shaft-Back, 1 $\frac{1}{8}$ "x4' $\frac{7}{8}$ ", C. R.....	1.70
Feeder Shaft, 1 $\frac{1}{8}$ "x3' 11 $\frac{3}{4}$ ", C. R.....	2.15		
Feeder Counter and Jigger Shaft, 1 $\frac{1}{8}$ "x4' 3", C. R....	2.80	SENIOR SIDE HILL HARVESTER, 1907.	
Feeder Tightener Shaft, 1 $\frac{1}{8}$ "x3' $\frac{7}{8}$ ", C. R.....	1.15		
Front Wheel Shaft, 1 $\frac{1}{8}$ "x1' 10", C. R.....	4.80	Agitator Shaft, 1 $\frac{1}{8}$ "x3' 11", C. R.....	1.45
Grain Carrier Tightener Shaft, 1 $\frac{1}{8}$ "x3' 7 $\frac{1}{4}$ ", C. R.....	1.10	Beater Shaft-Back, 1 $\frac{1}{8}$ "x5', C. R.....	3.85
Grain Elevator Top Shaft, 1 $\frac{1}{8}$ "x1' 7 $\frac{1}{4}$ ", C. R.....	1.70	Beater Shaft-Front, 1 $\frac{1}{8}$ "x4' $\frac{1}{2}$ ", C. R.....	3.15
Grain Wheel Shaft-16" Wheel, 2 $\frac{7}{8}$ "x2' 8", C. R.....	9.00	Beater Shaft-Top, 1 $\frac{1}{8}$ "x4', C. R.....	2.15
Grain Wheel Shaft-20" Wheel, 2 $\frac{7}{8}$ "x3', C. R.....	9.05	Beater Shaft-Straw Carrier, 1 $\frac{1}{8}$ "x3' 11", C. R.....	1.45
Header Countershaft-20" Wheel, 1 $\frac{1}{8}$ "x4' 3 $\frac{1}{2}$ ", C. R....	6.00	Cheat Elevator-Bottom Shaft, 1 $\frac{1}{8}$ "x7 $\frac{1}{2}$ ", C. R.....	.35
Header Draper Drum Shaft, 1 $\frac{1}{8}$ "x4' 1 $\frac{1}{4}$ ", C. R.....	2.20	Cheat Elevator-Top Shaft, 1 $\frac{1}{8}$ "x10", C. R.....	.35
Header Raising Wheel Shaft, 1 $\frac{1}{8}$ "x9 $\frac{1}{2}$ ", C. R.....	.80	Cheat Screen Shaker Shaft, 1 $\frac{1}{8}$ "x3' 11", C. R.....	1.65
Header Wheel Shaft, 1 $\frac{1}{8}$ "x2' 1 $\frac{1}{2}$ ", C. R.....	5.15	Cleaner Fan Shaft, 1 $\frac{1}{8}$ "x3' 11 $\frac{1}{2}$ ", C. R.....	2.55
Leveling Device-Main Shaft-16" Wheel, 1 $\frac{1}{8}$ "x10' 5 $\frac{3}{4}$ ", C. R.	10.90	Cleaner Shake Shaft, 1 $\frac{1}{8}$ "x2' 3", C. R.....	2.20
Leveling Device-Main Shaft-20" Wheel, 1 $\frac{1}{8}$ "x11' $\frac{3}{4}$ ", C. R.	11.45	Cylinder Shaft, 1 $\frac{1}{8}$ "x4' 4 $\frac{1}{2}$ ", C. R.....	6.25
Leveling Device-Bottom Screw Shaft, 1 $\frac{1}{8}$ "x2' 11 $\frac{3}{8}$ ", C. R.	2.50	Cylinder Countershaft, 1 $\frac{1}{8}$ "x4' 2 $\frac{3}{4}$ ", C. R.....	5.95
Leveling Device-Top Screw Shaft, 1 $\frac{1}{8}$ "x1' 2 $\frac{1}{4}$ ", C. R..	1.15	Divided Straw Carrier-Back Top Shaft, 1 $\frac{1}{8}$ "x4' 1", C.R.	1.70
Leveling Device-Gear Bracket Shaft, 1 $\frac{1}{8}$ "x1' 1 $\frac{1}{8}$ ", C. R.	2.25	Divided Straw Carrier-Front Top Shaft, 1 $\frac{1}{8}$ "x4' 1", C. R.	1.70
Main Wheel Shaft-16" Wheel, 2 $\frac{7}{8}$ "x2' 11", C. R.....	9.25	Feeder Shaft, 1 $\frac{1}{8}$ "x4' 0", C. R.....	2.15
Main Countershaft-16" Wheel, 2 $\frac{7}{8}$ "x3' $\frac{1}{2}$ ", C. R.....	6.95	Feeder Counter and Jigger Shaft, 1 $\frac{1}{8}$ "x4' 7", C. R....	2.90
Main Countershaft-20" Wheel, 2 $\frac{7}{8}$ "x3' 4 $\frac{1}{2}$ ", C. R.....	7.55	Feeder Tightener Shaft, 1 $\frac{1}{8}$ "x2' 11", C. R.....	1.00
Picker Shaft, 1 $\frac{1}{8}$ "x3' 10 $\frac{3}{4}$ ", C. R.....	1.45	Front Wheel Shaft, 1 $\frac{1}{8}$ "x1' 10", C. R.....	4.80
Reel Countershaft, 1 $\frac{1}{8}$ "x2' 3 $\frac{3}{4}$ ", C. R.....	1.55	Grain Carrier Shaft, 1 $\frac{1}{8}$ "x5', C. R.....	4.10
Separator Fan Shaft, 1 $\frac{1}{8}$ "x3' 9 $\frac{1}{8}$ ", C. R.....	2.40	Grain Carrier Tightener Shaft, 1 $\frac{1}{8}$ "x3' 7 $\frac{3}{4}$ ", C. R.....	1.10
Sickle Countershaft, 1 $\frac{1}{8}$ "x1' 7", C. R.....	1.55	Grain Elevator Top Shaft, 1 $\frac{1}{8}$ "x1' 3", C. R.....	1.40
		Grain Wheel Shaft, 2 $\frac{7}{8}$ "x2' 11", C. R.....	8.15
		Header Countershaft, 1 $\frac{1}{8}$ "x4' 1", C. R.....	5.85
		Header Draper Drum Shaft, 1 $\frac{1}{8}$ "x4' 1 $\frac{1}{4}$ ", C. R.....	2.20

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Part Name and Specifications	Price	Part Name and Specifications	Price
SENIOR SIDE HILL HARVESTER, 1907-Cont.		SENIOR SIDE HILL HARVESTER, 1908-Cont.	
Header Raising Shaft, $1\frac{1}{8}$ "x9 $\frac{1}{2}$ ", C. R.....	.80	Cheat Elevator Shaft-Top, $1\frac{1}{8}$ "x10", C. R.....	.35
Header Wheel Shaft, $1\frac{1}{8}$ "x2' 1 $\frac{1}{2}$ ", C. R.....	4.75	Cheat Screen Shaft, $1\frac{1}{8}$ "x3' 11", C. R.....	1.65
Leveling Device-Main Shaft-16" Wheel, $1\frac{1}{8}$ "x10' 5 $\frac{3}{4}$ ", C. R.	10.90	Cleaner Fan Shaft, $1\frac{1}{8}$ "x4' $\frac{1}{4}$ ", C. R.....	2.55
Leveling Device-Main Shaft-20" Wheel, $1\frac{1}{8}$ "x11' $\frac{7}{8}$ ", C. R.	11.45	Cylinder Shaft, $1\frac{1}{8}$ "x4' 5", C. R.....	6.30
Leveling Device-Bottom Screw Shaft, $1\frac{1}{8}$ "x2' 11 $\frac{3}{8}$ ", C. R.	2.50	Cylinder Countershaft, $1\frac{1}{8}$ "x4' 4 $\frac{1}{8}$ ", C. R.....	6.00
Leveling Device-Top Screw Shaft, $1\frac{1}{8}$ "x1' 2 $\frac{1}{4}$ ", C. R..	1.15	Feeder Shaft, $1\frac{1}{8}$ "x3' 8 $\frac{5}{8}$ ", C. R.....	2.05
Leveling Device-Gear Bracket Shaft, $1\frac{1}{8}$ "x1' 1 $\frac{1}{8}$ ", C. R.	2.25	Feeder Counter and Jigger Shaft, $1\frac{1}{8}$ "x4' 7", C. R....	2.90
Main Wheel Shaft, $2\frac{7}{8}$ "x3', C. R.....	8.40	Feeder Tightener Shaft, $1\frac{1}{8}$ "x2' 11", C. R.....	1.00
Main Countershaft, $2\frac{3}{8}$ "x3', C. R.....	6.85	Front Wheel Shaft, $1\frac{1}{8}$ "x1' 10", C. R.....	4.85
Picker Shaft, $1\frac{1}{8}$ "x3' 10 $\frac{3}{4}$ " C. R.....	1.45	Grain Carrier Shaft, $1\frac{1}{8}$ "x5', C. R.....	4.10
Reel Countershaft, $1\frac{1}{8}$ "x2' 3 $\frac{3}{4}$ ", C. R.....	1.55	Grain Carrier Tightener Shaft, $1\frac{1}{8}$ "x3' 7 $\frac{3}{4}$ ", C. R.....	1.10
Separator Fan Shaft, $1\frac{1}{8}$ "x4' $\frac{1}{2}$ ", C. R.....	2.55	Grain Drag Elevator Shaft, $1\frac{1}{8}$ "x11", C. R.....	.60
Sickle Countershaft, $1\frac{1}{8}$ "x1' 7", C. R.....	1.40	Grain Elevator Shaft-Top, $1\frac{1}{8}$ "x1' 1 $\frac{3}{4}$ ", C. R.....	.80
Sickle Shaft, $1\frac{1}{8}$ "x4' 10 $\frac{3}{4}$ ", C. R.....	3.20	Grain Wheel Shaft, $2\frac{7}{8}$ "x3' 0", C. R.....	8.40
Shoe Shake Shaft, M. S.....	5.65	Header Countershaft, $1\frac{1}{8}$ "x4' 1", C. R.....	5.85
Straw Carrier Shaft-Back, $1\frac{1}{8}$ "x4' 1", C. R.....	1.70	Header Drum Shaft, $1\frac{1}{8}$ "x4' 1 $\frac{1}{4}$ ", C. R.....	1.90
Straw Dump Elevator Shaft, $1\frac{1}{8}$ "x3' 11", C. R.....	1.45	Header Raising Shaft, $1\frac{1}{8}$ "x9 $\frac{1}{2}$ ", C. R.....	.80
SENIOR SIDE HILL HARVESTER, 1908.		Header Wheel Shaft, $1\frac{1}{8}$ "x2' 1 $\frac{1}{2}$ ", C. R.....	4.75
Agitator Shaft, $1\frac{1}{8}$ "x3' 11", C. R.....	1.45	Leveling Device-Main Shaft, $1\frac{1}{8}$ "x11' $\frac{7}{8}$ ", C. R.....	11.45
Beater Shaft-Back, $1\frac{1}{8}$ "x5', C. R.....	3.85	Leveling Device-Bottom Screw Shaft, $1\frac{1}{8}$ "x2' 11 $\frac{3}{8}$ ", C. R.	2.50
Beater Shaft-Front, $1\frac{1}{8}$ "x4' $\frac{1}{2}$ ", C. R.....	3.15	Leveling Device-Top Screw Shaft, $1\frac{1}{8}$ "x1' 2 $\frac{1}{4}$ ", C. R..	1.15
Beater Shaft-Top, $1\frac{1}{8}$ "x4' 1", C. R.....	2.15	Leveling Device-Gear Bracket Shaft, $1\frac{1}{8}$ "x1' 1 $\frac{1}{8}$ ", C. R.	2.25
Beater Shaft-Straw Carrier, $1\frac{1}{8}$ "x3' 11", C. R.....	1.45	Main Wheel Shaft, $2\frac{7}{8}$ "x3', C. R.....	8.40
Chaff Drag Elevator Shaft, $1\frac{1}{8}$ "x9", C. R.....	.45	Main Countershaft, $2\frac{3}{8}$ "x3' 1 $\frac{1}{2}$ ", C. R.....	7.10
Cheat Elevator Shaft-Bottom, $1\frac{1}{8}$ "x7 $\frac{1}{2}$ ", C. R.....	.35	Reel Countershaft, $1\frac{1}{8}$ "x2' 3 $\frac{3}{4}$ ", C. R.....	1.55
		Separator Fan Shaft, $1\frac{1}{8}$ "x4' $\frac{1}{2}$ ", C. R.....	2.55
		Sickle Countershaft, $1\frac{1}{8}$ "x1' 7", C. R.....	1.45
		Sickle Shaft, $1\frac{1}{8}$ "x4' 10 $\frac{3}{4}$ ", C. R.....	3.20
		Shoe Shake Shaft, M. S.....	5.65

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Part Name and Specifications	Price
SENIOR SIDE HILL HARVESTER, 1908-Cont.	
Straw Carrier Shaft, $1\frac{1}{8}$ "x4' 1", C. R.....	1.70
Straw Dump Elevator Shaft, $1\frac{1}{8}$ "x3' 11", C. R.....	1.45
SENIOR SIDE HILL HARVESTER, 1909.	
Beater Shaft-Back, $1\frac{3}{8}$ "x4' 3", C. R.....	3.35
Beater Shaft-Front, $1\frac{3}{8}$ "x4' 3", C. R.....	3.20
Beater Shaft-Top, $1\frac{1}{8}$ "x4' 1", C. R.....	2.15
Chaff Drag Elevator Shaft, $1\frac{1}{8}$ "x10", C. R.....	.70
Cheat Elevator Shaft-Bottom, $1\frac{1}{8}$ "x7 $\frac{1}{2}$ ", C. R.....	.35
Cheat Elevator Shaft-Top, $1\frac{1}{8}$ "x9 $\frac{1}{2}$ ", C. R.....	.35
Cheat Screen Shaft, $1\frac{1}{8}$ "x3' 11", C. R.....	1.65
Cleaner Fan Shaft, $1\frac{1}{8}$ "x4' $\frac{1}{4}$ ", C. R.....	2.55
Cylinder Shaft, $1\frac{1}{8}$ "x4' 5", C. R.....	6.30
Cylinder Countershaft, $1\frac{1}{8}$ "x4' 3 $\frac{1}{2}$ ", C. R.....	5.95
Divided Straw Carrier Back Top Shaft, $1\frac{1}{8}$ "x4' 1", C. R.	1.15
Divided Straw Carrier Front Top Shaft, $1\frac{1}{8}$ "x4' 1", C. R.	1.15
Feeder Shaft, $1\frac{1}{8}$ "x3' 8 $\frac{5}{8}$ ", C. R.....	2.05
Feeder Counter and Jigger Shaft, $1\frac{1}{8}$ "x4' 7", C. R....	2.90
Feeder Tightener Shaft, $1\frac{1}{8}$ "x2' 11", C. R.....	1.00
Front Wheel Shaft, $1\frac{1}{8}$ "x1' 10", C. R.....	4.85
Grain Carrier Shaft, $1\frac{3}{8}$ "x5', C. R.....	3.50
Grain Carrier Tightener Shaft, $1\frac{1}{8}$ "x3' 7 $\frac{3}{4}$ ", C. R....	1.10
Grain Drag Elevator Shaft, $1\frac{1}{8}$ "x11", C. R.....	.75
Grain Elevator Top Shaft, $1\frac{1}{8}$ "x1' 1 $\frac{3}{4}$ ", C. R.....	1.00
Grain Wheel Shaft, $2\frac{1}{8}$ "x3', C. R.....	8.40
Header Countershaft, $1\frac{1}{8}$ "x4' 1", C. R.....	5.85
Header Drum Shaft, $1\frac{1}{8}$ "x4' 1 $\frac{1}{4}$ ", C. R.....	1.90
Header Raising Shaft, $1\frac{1}{8}$ "x9 $\frac{1}{2}$ ", C. R.....	.80
Header Wheel Shaft, $1\frac{1}{8}$ "x2' 1 $\frac{1}{2}$ ", C. R.....	4.75

Part Name and Specifications	Price
SENIOR SIDE HILL HARVESTER, 1909-Cont.	
Leveling Device-Main Shaft, $1\frac{1}{8}$ "x11' $\frac{7}{8}$ ", C. R.....	11.50
Leveling Device-Bottom Screw Shaft, $1\frac{3}{8}$ "x2' 11 $\frac{3}{8}$ ", C. R.	2.50
Leveling Device-Top Screw Shaft, $1\frac{3}{8}$ "x1' 2 $\frac{1}{4}$ ", C. R..	1.15
Leveling Device-Gear Bracket Shaft, $1\frac{1}{8}$ "x1' 1 $\frac{1}{8}$ ", C. R.	2.25
Main Wheel Shaft, $2\frac{1}{8}$ "x3', C. R.....	9.10
Main Countershaft, $2\frac{3}{8}$ "x3' 1 $\frac{1}{2}$ ", C. R.....	7.75
Reel Countershaft, $1\frac{1}{8}$ "x2' 3 $\frac{3}{4}$ ", C. R.....	1.55
Picker Shaft, $1\frac{1}{8}$ "x3' 10 $\frac{3}{4}$ ", C. R.....	1.45
Separator Fan Shaft, $1\frac{1}{8}$ "x4' $\frac{1}{2}$ ", C. R.....	2.55
Sickle Countershaft, $1\frac{1}{8}$ "x1' 7", C. R.....	1.45
Sickle Shaft, $1\frac{1}{8}$ "x4' 10 $\frac{3}{4}$ ", C. R.....	3.20
Shoe Shake Shaft, M. S.....	5.65
Straw Carrier Shaft, $1\frac{1}{8}$ "x4' 1", C. R.....	1.70
Straw Dump Elevator Shaft, $1\frac{1}{8}$ "x3' 11", C. R.....	1.45
SENIOR SIDE HILL HARVESTER, 1910 TO 1913.	
Beater Shaft-Back, $1\frac{3}{8}$ "x4' 3", C. R.....	3.35
Beater Shaft-Front, $1\frac{3}{8}$ "x4' 3", C. R.....	3.20
Beater Shaft-Top, $1\frac{1}{8}$ "x4' 1", C. R.....	2.15
Chaff Drag Elevator Shaft, $1\frac{1}{8}$ "x10", C. R.....	.75
Cheat Elevator Shaft-Bottom, $1\frac{1}{8}$ "x7 $\frac{1}{2}$ ", C. R.....	.35
Cheat Elevator Shaft-Top, $1\frac{1}{8}$ "x9 $\frac{1}{2}$ ", C. R.....	.35
Cheat Screen Shaft, $1\frac{1}{8}$ "x3' 11", C. R.....	1.65
Cleaner Fan Shaft, $1\frac{1}{8}$ "x4' $\frac{1}{4}$ ", C. R.....	2.55
Cylinder Shaft, $1\frac{1}{8}$ "x4' 5 $\frac{1}{4}$ ", C. R.....	6.30
Cylinder Countershaft, $1\frac{1}{8}$ "x4' 3 $\frac{1}{2}$ ", C. R.....	5.95
Divided Straw Carrier-Back Top Shaft, $1\frac{1}{8}$ "x4' 1", C. R.	1.15

ALWAYS GIVE TYPE AND NUMBER OF HARVESTER WHEN ORDERING REPAIRS

THE HOLT MANUFACTURING COMPANY

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Part Name and Specifications	Price	Part Name and Specifications	Price
SENIOR SIDE HILL HARVESTER, 1910 TO 1913-Cont.		JUNIOR SIDE HILL HARVESTER, 1901.	
Divided Straw Carrier-Front Top Shaft, $\frac{1}{8}$ "x4' 1", C. R.	1.15	Agitator Shaft, $\frac{1}{8}$ "x3' 4 $\frac{1}{8}$ ", C. R.	1.25
Feeder Shaft, $\frac{1}{8}$ "x3' 8 $\frac{1}{2}$ ", C. R.	2.05	Beater Shaft-Back, $\frac{1}{8}$ "x3' 7 $\frac{1}{2}$ ", C. R.	2.50
Feeder Counter and Jigger Shaft, $\frac{1}{8}$ "x4' 7", C. R.	2.80	Beater Shaft-Front, $\frac{1}{8}$ "x3' $\frac{1}{8}$ ", C. R.	2.15
Feeder Tightener Shaft, $\frac{1}{8}$ "x2' 11", C. R.	1.00	Beater Shaft-Straw Carrier, $\frac{1}{8}$ "x3' 4 $\frac{1}{8}$ ", C. R.	1.25
Front Wheel Shaft, $\frac{1}{8}$ "x1' 10", C. R.	4.85	Chaff Carrier Shaft, $\frac{1}{8}$ "x3' 4", C. R.	1.05
Grain Carrier Shaft, $\frac{1}{8}$ "x5' 2 $\frac{1}{2}$ ", C. R.	4.25	Cleaner Fan Shaft, $\frac{1}{8}$ "x3' 4 $\frac{1}{2}$ ", C. R.	1.85
Grain Carrier Tightener Shaft, $\frac{1}{8}$ "x3' 7 $\frac{3}{4}$ ", C. R.	1.10	Cylinder Shaft, $\frac{1}{8}$ "x4' 1 $\frac{1}{4}$ ", C. R.	5.15
Grain Drag Elevator Shaft, $\frac{1}{8}$ "x1', C. R.90	Cylinder Countershaft, $\frac{1}{8}$ "x4' $\frac{1}{8}$ ", C. R.	5.00
Grain Elevator Top Shaft, $\frac{1}{8}$ "x1' 3 $\frac{1}{2}$ ", C. R.	1.00	Cylinder Tightener Shaft, $\frac{1}{8}$ "x9", C. R.60
Grain Wheel Shaft, $\frac{2}{8}$ "x3' $\frac{1}{4}$ ", C. R.	8.45	Feeder Shaft, $\frac{1}{8}$ "x3' 6 $\frac{1}{2}$ ", C. R.	1.95
Header Countershaft, $\frac{1}{8}$ "x4' 1", C. R.	5.85	Feeder Shaft-Top, $\frac{1}{8}$ "x2' 10 $\frac{1}{2}$ ", C. R.	1.65
Header Drum Shaft, $\frac{1}{8}$ "x4' 1 $\frac{3}{8}$ ", C. R.	1.90	Feeder Counter and Jigger Shaft, $\frac{1}{8}$ "x3' 9", C. R.	2.50
Header Raising Shaft, $\frac{1}{8}$ "x9 $\frac{1}{2}$ ", C. R.80	Feeder Tightener Shaft, $\frac{1}{8}$ "x2' 8 $\frac{3}{8}$ ", C. R.90
Header Wheel Shaft, $\frac{1}{8}$ "x2' 1 $\frac{1}{2}$ ", C. R.	4.75	Front Wheel Shaft, $\frac{1}{8}$ "x1' 10", C. R.	4.85
Leveling Device-Main Shaft, $\frac{1}{8}$ "x11' $\frac{7}{8}$ ", C. R.	13.00	Grain Carrier Tightener Shaft, $\frac{1}{8}$ "x3' 1 $\frac{1}{2}$ ", C. R.	1.00
Leveling Device-Bottom Screw Shaft, $\frac{1}{8}$ "x2' 11 $\frac{3}{8}$ ", C. R.	2.50	Grain Carrier Top Shaft, $\frac{1}{8}$ "x4' 6", C. R.	3.25
Leveling Device-Top Screw Shaft, $\frac{1}{8}$ "x1' 2 $\frac{1}{4}$ ", C. R.	1.15	Grain Elevator Shaft-Top, 1"x1' 2", Black Pipe.50
Leveling Device-Gear Bracket Shaft, $\frac{1}{8}$ "x1' 1 $\frac{1}{8}$ ", C. R.	2.25	Grain Hopper Shaft, 1"x9 $\frac{1}{8}$ ", Black Pipe.35
Main Wheel Shaft-20" Wheel, $\frac{2}{8}$ "x3' $\frac{1}{4}$ ", C. R.	9.15	Grain Wheel Shaft, $\frac{2}{8}$ "x2' 5 $\frac{1}{2}$ ", C. R.	5.65
Main Countershaft, $\frac{2}{8}$ "x3' 5 $\frac{1}{2}$ ", C. R.	7.75	Header Countershaft, $\frac{1}{8}$ "x3' 9", C. R.	5.45
Picker Shaft, $\frac{1}{8}$ "x3' 10 $\frac{3}{4}$ ", C. R.	1.45	Header Drum Shaft, $\frac{1}{8}$ "x4' 1 $\frac{1}{4}$ ", C. R.	1.90
Reel Countershaft, $\frac{1}{8}$ "x2' 3 $\frac{3}{4}$ ", C. R.	1.55	Header Raising Wheel Shaft, $\frac{1}{8}$ "x9 $\frac{1}{2}$ ", C. R.80
Separator Fan Shaft, $\frac{1}{8}$ "x4' $\frac{1}{2}$ ", C. R.	2.55	Header Wheel Shaft, $\frac{1}{8}$ "x2' 1 $\frac{1}{2}$ ", C. R.	4.85
Sickle Countershaft, $\frac{1}{8}$ "x1' 7", C. R.	1.45	Leveling Device-Main Shaft, $\frac{1}{8}$ "x9' 7 $\frac{3}{4}$ ", C. R.	10.30
Sickle Shaft, $\frac{1}{8}$ "x4' 10 $\frac{3}{4}$ ", C. R.	3.20	Leveling Device-Bottom Screw Shaft, $\frac{1}{8}$ "x2' 11 $\frac{3}{8}$ ", C. R.	2.50
Shoe Shake Shaft, $\frac{1}{8}$ "x5' 3 $\frac{1}{2}$ ", C. R.	6.35	Leveling Device-Top Screw Shaft, $\frac{1}{8}$ "x1' 2 $\frac{1}{4}$ ", C. R.	1.95
Straw Carrier Shaft-Back, $\frac{1}{8}$ "x4' 1", C. R.	1.70	Leveling Device-Gear Bracket Shaft, $\frac{1}{8}$ "x1' 1 $\frac{1}{8}$ ", C. R.	2.25
Straw Dump Elevator Shaft-Bottom, $\frac{1}{8}$ "x3' 11", C. R.	1.45	Main Wheel Shaft, $\frac{2}{8}$ "x2' 5 $\frac{1}{2}$ ", C. R.	5.40
		Main Countershaft, $\frac{1}{8}$ "x2' 11", C. R.	5.55

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Part Name and Specifications	Price
JUNIOR SIDE HILL HARVESTER, 1901-Cont.	
Picker Shaft, $\frac{1}{16}$ "x3' 10 $\frac{3}{4}$ ", C. R.....	1.45
Reel Countershaft, $\frac{1}{16}$ "x2' 3 $\frac{3}{4}$ ", C. R.....	1.55
Return Elevator Top Shaft, 1"x9 $\frac{1}{16}$ ", Black Pipe.....	.35
Sickle Countershaft, $\frac{1}{16}$ "x1' 7", C. R.....	1.45
Sickle Shaft, $\frac{1}{16}$ "x4' 9 $\frac{3}{4}$ ", C. R.....	3.15
Separator Fan Shaft, $\frac{1}{16}$ "x3' 3", C. R.....	1.80
Shoe Shake Shaft, M. S.....	5.55
Straw Carrier Shaft-Back, $\frac{1}{16}$ "x3' 6 $\frac{7}{8}$ ", C. R.....	1.35
JUNIOR SIDE HILL HARVESTER, 1902.	
Agitator Shaft, $\frac{1}{16}$ "x3' 7 $\frac{7}{8}$ ", C. R.....	1.35
Beater Shaft-Back, $\frac{1}{16}$ "x3' 11", C. R.....	2.55
Beater Shaft-Front, $\frac{1}{16}$ "x3' 6 $\frac{3}{8}$ ", C. R.....	2.25
Beater Shaft-Straw Carrier, $\frac{1}{16}$ "x3' 7 $\frac{7}{8}$ ", C. R.....	1.35
Chaff Carrier Shaft, $\frac{1}{16}$ "x3' 7 $\frac{1}{4}$ ", C. R.....	1.10
Cleaner Fan Shaft, $\frac{1}{16}$ "x3' 4 $\frac{3}{8}$ ", C. R.....	1.85
Cylinder Shaft, $\frac{1}{16}$ "x4' 4 $\frac{1}{2}$ ", C. R.....	5.65
Cylinder Countershaft, $\frac{1}{16}$ "x4' 4", C. R.....	5.30
Cylinder Tightener Shaft, $\frac{1}{16}$ "x9", C. R.....	.60
Feeder Shaft, $\frac{1}{16}$ "x3' 8 $\frac{1}{4}$ ", C. R.....	2.05
Feeder Shaft-Top, $\frac{1}{16}$ "x2' 10 $\frac{1}{2}$ ", C. R.....	1.65
Feeder Counter and Jigger Shaft, $\frac{1}{16}$ "x4' $\frac{1}{4}$ ", C. R....	2.65
Feeder Tightener Shaft, $\frac{1}{16}$ "x2' 8 $\frac{3}{8}$ ", C. R.....	.90
Front Wheel Shaft, $\frac{1}{16}$ "x1" 10", C. R.....	4.85
Grain Carrier Tightener Shaft, $\frac{1}{16}$ "x3' 4 $\frac{3}{4}$ ".....	1.05
Grain Carrier Top Shaft, $\frac{1}{16}$ "x4' 9 $\frac{1}{2}$ ", C. R.....	3.45
Grain Elevator Top Shaft, 1"x1' 2", Black Pipe.....	.50
Grain Hopper Shaft, 1"x9 $\frac{1}{16}$ ", Black Pipe.....	.35
Grain Wheel Shaft, 2 $\frac{1}{16}$ "x2' 5 $\frac{1}{2}$ ", C. R.....	5.65

Part Name and Specifications	Price
JUNIOR SIDE HILL HARVESTER, 1902-Cont.	
Header Countershaft, $\frac{1}{16}$ "x3' 9", C. R.....	5.45
Header Drum Shaft, $\frac{1}{16}$ "x4' 1 $\frac{1}{4}$ ", C. R.....	1.90
Header Raising Wheel Shaft, $\frac{1}{16}$ "x9 $\frac{1}{2}$ ", C. R.....	.80
Header Wheel Shaft, $\frac{1}{16}$ "x2' 1 $\frac{1}{2}$ ", C. R.....	4.85
Leveling Device-Main Shaft, $\frac{1}{16}$ "x9' 10 $\frac{7}{8}$ " C. R....	10.30
Leveling Device-Bottom Screw Shaft, $\frac{1}{16}$ "x2' 11 $\frac{3}{8}$ ", C. R.	2.50
Leveling Device-Top Screw Shaft, $\frac{1}{16}$ "x1' 2 $\frac{1}{4}$ ", C. R.	1.95
Leveling Device-Gear Bracket Shaft, $\frac{1}{16}$ "x1' 1 $\frac{1}{8}$ ", C. R.	2.25
Main Wheel Shaft, 2 $\frac{1}{16}$ "x2' 5 $\frac{1}{2}$ ", C. R.....	5.40
Main Countershaft, $\frac{1}{16}$ "x2' 11", C. R.....	5.55
Picker Shaft, $\frac{1}{16}$ "x3' 8", C. R.....	1.35
Reel Countershaft, $\frac{1}{16}$ "x2' 3 $\frac{3}{4}$ ", C. R.....	1.55
Return Elevator Top Shaft, 1"x9 $\frac{1}{16}$ ", Black Pipe.....	.35
Separator Fan Shaft, $\frac{1}{16}$ "x3' 6 $\frac{3}{8}$ ", C. R.....	1.85
Sickle Countershaft, $\frac{1}{16}$ "x1' 7", C. R.....	1.45
Sickle Shaft, $\frac{1}{16}$ "x4' 9 $\frac{3}{4}$ ", C. R.....	3.15
Shoe Shake Shaft, M. S.....	5.55
Straw Carrier Shaft-Back, $\frac{1}{16}$ "x3' 10 $\frac{1}{8}$ ", C. R.....	1.45
JUNIOR SIDE HILL HARVESTER, 1903.	
Agitator Shaft, $\frac{1}{16}$ "x3' 7 $\frac{1}{8}$ ", C. R.....	1.35
Beater Shaft-Back, $\frac{1}{16}$ "x3' 11", C. R.....	2.55
Beater Shaft-Front, $\frac{1}{16}$ "x3' 6 $\frac{3}{8}$ ", C. R.....	2.25
Chaff Carrier Shaft, $\frac{1}{16}$ "x3' 11", C. R.....	1.15
Cleaner Countershaft, $\frac{1}{16}$ "x3' 11 $\frac{1}{8}$ ", M. S.....	9.55
Cleaner Fan Shaft, $\frac{1}{16}$ "x4' 1 $\frac{1}{8}$ ", C. R.....	2.65
Cleaner Shake Shaft, $\frac{1}{16}$ "x2' 3", C. R.....	2.20

ALWAYS GIVE TYPE AND NUMBER OF HARVESTER WHEN ORDERING REPAIRS

THE HOLT MANUFACTURING COMPANY

SHAFTING LIST

Part Name and Specifications	Price	Part Name and Specifications	Price
JUNIOR SIDE HILL HARVESTER, 1903-Cont.		JUNIOR SIDE HILL HARVESTER, 1904.	
Cylinder Shaft, $1\frac{1}{8}$ "x4' 4½", C. R.....	5.65	Agitator Shaft, $1\frac{1}{8}$ "x3' 7½", C. R.....	1.35
Cylinder Countershaft, $1\frac{1}{8}$ "x4' 4", C. R.....	5.30	Beater Shaft-Back, $1\frac{1}{8}$ "x3' 11", C. R.....	2.55
Cylinder Tightener Shaft, $1\frac{1}{8}$ "x9", C. R.....	.60	Beater Shaft-Front, $1\frac{1}{8}$ "x3' 6¾", C. R.....	2.25
Feeder Shaft, $1\frac{1}{8}$ "x3' 8¼", C. R.....	2.05	Chaff Carrier Shaft, $1\frac{1}{8}$ "x3' 11", C. R.....	1.15
Feeder Shaft-Top, $1\frac{1}{8}$ "x2' 10¾", C. R.....	1.65	Cleaner Countershaft, $1\frac{1}{8}$ "x3' 11½", M. S.....	9.55
Feeder Counter and Jigger Shaft, $1\frac{1}{8}$ "x4' ¼", C. R....	2.65	Cleaner Fan Shaft, $1\frac{1}{8}$ "x4' 1½", C. R.....	2.80
Feeder Tightener Shaft, $1\frac{1}{8}$ "x2' 8½", C. R.....	.90	Cleaner Shake Shaft, $1\frac{1}{8}$ "x2' 3", C. R.....	2.20
Front Wheel Shaft, $1\frac{1}{8}$ "x1' 10", C. R.....	4.85	Cylinder Shaft, $1\frac{1}{8}$ "x4' 4½", C. R.....	5.65
Grain Carrier Tightener Shaft, $1\frac{1}{8}$ "x3' 4¾", C. R....	1.05	Cylinder Countershaft, $1\frac{1}{8}$ "x4' 4", C. R.....	5.30
Grain Carrier Top Shaft, $1\frac{1}{8}$ "x4' 9½", C. R.....	3.45	Cylinder Tightener Shaft, $1\frac{1}{8}$ "x9", C. R.....	.60
Grain Elevator Top Shaft, 1"x1' 3½", Black Pipe.....	.55	Feeder Shaft, $1\frac{1}{8}$ "x3' 8¼", C. R.....	2.05
Grain Wheel Shaft, $2\frac{1}{8}$ "x2' 5½", C. R.....	5.65	Feeder Shaft-Top, $1\frac{1}{8}$ "x2' 10¾", C. R.....	1.65
Header Countershaft, $1\frac{1}{8}$ "x3' 9½", C. R.....	5.45	Feeder Counter and Jigger Shaft, $1\frac{1}{8}$ "x4' ¼", C. R....	2.65
Header Drum Shaft, $1\frac{1}{8}$ "x4' 1¼", C. R.....	1.90	Feeder Tightener Shaft, $1\frac{1}{8}$ "x2' 9½", C. R.....	1.00
Header Raising Wheel Shaft, $1\frac{1}{8}$ "x9½", C. R.....	.80	Front Wheel Shaft, $1\frac{1}{8}$ "x1' 10", C. R.....	4.85
Header Wheel Shaft, $1\frac{1}{8}$ "x2' 1½", C. R.....	4.85	Grain Carrier Tightener Shaft, $1\frac{1}{8}$ "x3' 4¾", C. R.....	1.05
Leveling Device Main Shaft, $1\frac{1}{8}$ "x9' 10¾", C. R.....	10.30	Grain Carrier Top Shaft, $1\frac{1}{8}$ "x4' 9½", C. R.....	3.45
Leveling Device-Bottom Screw Shaft, $1\frac{1}{8}$ "x2' 11¾", C. R.	2.50	Grain Elevator Top Shaft, $1\frac{1}{8}$ "x1' 7¼", C. R.....	1.70
Leveling Device-Top Screw Shaft, $1\frac{1}{8}$ "x1' 2¼", C. R.	1.95	Grain Wheel Shaft, $2\frac{1}{8}$ "x2' 5½", C. R.....	7.80
Leveling Device-Gear Bracket Shaft, $1\frac{1}{8}$ "x1' 1½", C. R.	2.25	Header Counter Shaft, $1\frac{1}{8}$ "x3' 10½", C. R.....	5.55
Main Wheel Shaft- $2\frac{1}{8}$ "x2' 5½", C. R.....	5.40	Header Drum Shaft, $1\frac{1}{8}$ "x4' 1¼", C. R.....	2.20
Main Countershaft, $1\frac{1}{8}$ "x2' 11", C. R.....	5.55	Header Raising Shaft, $1\frac{1}{8}$ "x9½", C. R.....	.80
Picker Shaft, $1\frac{1}{8}$ "x3' 10¾", C. R.....	1.45	Header Wheel Shaft, $1\frac{1}{8}$ "x2' 1½", C. R.....	4.85
Reel Countershaft, $1\frac{1}{8}$ "x2' 3¾", C. R.....	1.55	Leveling Device-Main Shaft, $1\frac{1}{8}$ "x9' 10¾", C. R.....	10.30
Separator Fan Shaft, $1\frac{1}{8}$ "x3' 6¾", C. R.....	1.85	Leveling Device-Bottom Screw Shaft, $1\frac{1}{8}$ "x2' 11¾", C. R.....	2.50
Sickle Countershaft, $1\frac{1}{8}$ "x1' 7", C. R.....	1.45	Leveling Device-Top Screw Shaft, $1\frac{1}{8}$ "x1' 2¼", C. R..	1.95
Sickle Shaft, $1\frac{1}{8}$ "x4' 9¾", C. R.....	3.15	Leveling Device-Gear Bracket Shaft, $1\frac{1}{8}$ "x1' 1½", C. R.....	2.25
Shoe Shake Shaft, M. S.....	5.55	Main Wheel Shaft, $2\frac{1}{8}$ "x2' 5½", C. R.....	5.40
Straw Carrier Shaft-Back, $1\frac{1}{8}$ "x3' 10½", C. R.....	1.45	Main Countershaft, $1\frac{1}{8}$ "x2' 11", C. R.....	5.55

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Part Name and Specifications	Price
JUNIOR SIDE HILL HARVESTER, 1904-Cont.	
Picker Shaft, $\frac{1}{8}$ "x3' 10 $\frac{3}{4}$ ", C. R.....	1.45
Reel Countershaft, $1\frac{1}{8}$ "x2' 3 $\frac{3}{4}$ ", C. R.....	1.55
Separator Fan Shaft, $\frac{1}{8}$ "x3' 6 $\frac{3}{8}$ ", C. R.....	1.85
Sickle Countershaft, $1\frac{1}{8}$ "x1' 7", C. R.....	1.45
Sickle Shaft, $1\frac{1}{8}$ "x4' 9 $\frac{3}{4}$ ", C. R.....	3.15
Shoe Shake Shaft, M. S.....	5.55
Straw Carrier Shaft-Back, $\frac{1}{8}$ "x3' 10 $\frac{1}{8}$ ", C. R.....	1.45
JUNIOR SIDE HILL HARVESTER, 1905	
Agitator Shaft, $\frac{1}{8}$ "x3' 7 $\frac{1}{8}$ ", C. R.....	1.35
Beater Shaft-Back, $1\frac{1}{8}$ "x3' 11", C. R.....	2.55
Beater Shaft-Front, $1\frac{1}{8}$ "x3' 8 $\frac{3}{4}$ ", C. R.....	2.50
Chaff Carrier Shaft, $\frac{1}{8}$ "x3' 11", C. R.....	1.15
Cleaner Countershaft, $1\frac{1}{8}$ "x3' 11 $\frac{1}{8}$ ", M. S.....	9.55
Cleaner Fan Shaft, $1\frac{1}{8}$ "x4' 1 $\frac{1}{8}$ ", C. R.....	2.80
Cleaner Shake Shaft, $1\frac{1}{8}$ "x2' 3", C. R.....	2.20
Cylinder Shaft, $1\frac{1}{8}$ "x4' 1 $\frac{5}{8}$ ", C. R.....	5.25
Cylinder Countershaft, $1\frac{1}{8}$ "x4' 3 $\frac{1}{4}$ ", C. R.....	5.95
Feeder Shaft, $\frac{1}{8}$ "x3' 8 $\frac{1}{4}$ ", C. R.....	2.05
Feeder Shaft-Top, $\frac{1}{8}$ "x2' 10 $\frac{3}{4}$ ", C. R.....	1.65
Feeder Counter and Jigger Shaft, $1\frac{1}{8}$ "x4' $\frac{1}{4}$ ", C. R....	2.70
Feeder Tightener Shaft, $\frac{1}{8}$ "x2' 9 $\frac{3}{8}$ ", C. R.....	1.00
Front Wheel Shaft, $1\frac{1}{8}$ "x1' 10", C. R.....	4.85
Grain Carrier Tightener Shaft, $\frac{1}{8}$ "x3' 4 $\frac{3}{4}$ ", C. R.....	1.05
Grain Carrier Top Shaft, $1\frac{1}{8}$ "x4' 9 $\frac{1}{2}$ ", C. R.....	3.45
Grain Elevator Top Shaft, $1\frac{1}{8}$ "x1' 7 $\frac{1}{4}$ ", C. R.....	1.70
Grain Wheel Shaft, $2\frac{1}{8}$ "x2' 5 $\frac{7}{8}$ ", C. R.....	7.80
Header Counter Shaft, $1\frac{1}{8}$ "x3' 10 $\frac{1}{2}$ ", C. R.....	5.65
Header Drum Shaft, $\frac{1}{8}$ "x4' 1 $\frac{1}{4}$ ", C. R.....	2.20
Header Raising Wheel Shaft, $1\frac{1}{8}$ "x9 $\frac{1}{2}$ ", C. R.....	.80

Part Name and Specifications	Price
JUNIOR SIDE HILL HARVESTER, 1905-Cont.	
Header Wheel Shaft, $1\frac{1}{8}$ "x2' 1 $\frac{1}{2}$ ", C. R.....	4.85
Leveling Device-Main Shaft, $1\frac{1}{8}$ "x10', C. R.....	10.30
Leveling Device-Bottom Screw Shaft, $1\frac{1}{8}$ "x2' 11 $\frac{3}{8}$ ", C. R.....	2.50
Leveling Device-Top Screw Shaft, $1\frac{1}{8}$ "x1' 2 $\frac{1}{4}$ ", C. R..	1.95
Leveling Device-Gear Bracket Shaft, $1\frac{1}{8}$ "x1' 1 $\frac{1}{8}$ ", C. R.....	2.25
Main Wheel Shaft-16" Wheel, $2\frac{1}{8}$ "x2' 7 $\frac{1}{4}$ ", C. R.....	6.90
Main Countershaft, $1\frac{1}{8}$ "x2' 11", C. R.....	5.55
Picker Shaft, $\frac{1}{8}$ "x3' 10 $\frac{3}{4}$ ", C. R.....	1.45
Reel Countershaft, $1\frac{1}{8}$ "x2' 3 $\frac{3}{4}$ ", C. R.....	1.55
Separator Fan Shaft, $\frac{1}{8}$ "x3' 6 $\frac{3}{8}$ ", C. R.....	1.85
Sickle Countershaft, $1\frac{1}{8}$ "x1' 7", C. R.....	1.45
Sickle Shaft, $1\frac{1}{8}$ "x4' 9 $\frac{3}{4}$ ", C. R.....	3.15
Shoe Shake Shaft, M. S.....	5.55
Straw Carrier Shaft-Back, $\frac{1}{8}$ "x3' 10 $\frac{1}{8}$ ", C. R.....	1.45
JUNIOR SIDE HILL HARVESTER, 1906	
Agitator Shaft, $\frac{1}{8}$ "x3' 7 $\frac{1}{8}$ ", C. R.....	1.35
Beater Shaft-Back, $1\frac{1}{8}$ "x3' 11 $\frac{7}{8}$ ", C. R.....	2.60
Beater Shaft-Front, $1\frac{1}{8}$ "x3' 8 $\frac{3}{4}$ ", C. R.....	2.50
Chaff Carrier Shaft, $\frac{1}{8}$ "x3' 11", C. R.....	1.15
Cleaner Countershaft, $1\frac{1}{8}$ "x3' 11 $\frac{1}{8}$ ", M. S.....	9.55
Cleaner Fan Shaft, $1\frac{1}{8}$ "x4' 1 $\frac{1}{8}$ ", C. R.....	2.80
Cleaner Shake Shaft, $1\frac{1}{8}$ "x2' 3", C. R.....	2.20
Cylinder Shaft, $1\frac{1}{8}$ "x4' 2 $\frac{1}{4}$ ", C. R.....	6.05
Cylinder Counter Shaft, $1\frac{1}{8}$ "x4' 4", C. R.....	6.00
Feeder Shaft, $\frac{1}{8}$ "x3' 8 $\frac{3}{4}$ ", C. R.....	2.05
Feeder Shaft-Top, $\frac{1}{8}$ "x2' 10 $\frac{3}{4}$ ", C. R.....	1.65
Feeder Counter and Jigger Shaft, $1\frac{1}{8}$ "x4' $\frac{1}{4}$ ", C. R....	2.70

ALWAYS GIVE TYPE AND NUMBER OF HARVESTER WHEN ORDERING REPAIRS

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Part Name and Specifications	Price
JUNIOR SIDE HILL HARVESTER, 1906-Cont.	
Feeder Tightener Shaft, $\frac{1}{16}$ "x2' 9 $\frac{5}{8}$ ", C. R.....	1.00
Front Wheel Shaft, $\frac{1}{16}$ "x1' 10", C. R.....	4.85
Grain Carrier Shaft, $\frac{1}{16}$ "x4' 9 $\frac{7}{8}$ ", C. R.....	3.45
Grain Carrier Tightener Shaft, $\frac{1}{16}$ "x3' 4 $\frac{3}{4}$ ", C. R.....	1.05
Grain Elevator Top Shaft, $\frac{1}{16}$ "x1' 7 $\frac{1}{4}$ ", C. R.....	1.70
Grain Wheel Shaft, $\frac{2}{16}$ "x2' 5 $\frac{7}{8}$ ", C. R.....	7.80
Header Counter Shaft, $\frac{1}{16}$ "x3' 10 $\frac{1}{2}$ ", C. R.....	5.65
Header Draper Drum Shaft, $\frac{1}{16}$ "x4' 1 $\frac{1}{4}$ ", C. R.....	2.20
Header Raising Wheel Shaft, $\frac{1}{16}$ "x9 $\frac{1}{2}$ ", C. R.....	.80
Header Wheel Shaft, $\frac{1}{16}$ "x2' 1 $\frac{1}{2}$ ", C. R.....	4.85
Leveling Device—Main Shaft, $\frac{1}{16}$ "x10' 1 $\frac{1}{8}$ ", C. R.....	10.55
Leveling Device—Bottom Screw Shaft, $\frac{1}{16}$ "x2' 11 $\frac{3}{8}$ ", C. R.....	2.50
Leveling Device—Top Screw Shaft, $\frac{1}{16}$ "x1' 2 $\frac{1}{4}$ ", C. R..	1.95
Leveling Device—Gear Bracket Shaft, $\frac{1}{16}$ "x1' 1 $\frac{1}{8}$ ", C. R.	2.25
Main Wheel Shaft—16" Wheel, $\frac{2}{16}$ "x2' 7 $\frac{1}{4}$ ", C. R.....	6.90
Main Countershaft, $\frac{1}{16}$ "x3' 1", C. R.....	5.75
Picker Shaft, $\frac{1}{16}$ "x3' 10 $\frac{3}{4}$ ", C. R.....	1.45
Reel Countershaft, $\frac{1}{16}$ "x2' 3 $\frac{3}{4}$ ", C. R.....	1.55
Separator Fan Shaft, $\frac{1}{16}$ "x3' 6 $\frac{3}{8}$ ", C. R.....	1.85
Sickle Countershaft, $\frac{1}{16}$ "x1' 7", C. R.....	1.45
Sickle Shaft, $\frac{1}{16}$ "x4' 9 $\frac{3}{4}$ ", C. R.....	3.15
Shoe Shake Shaft, M. S.....	5.55
Straw Carrier Shaft—Back, $\frac{1}{16}$ "x3' 10 $\frac{1}{8}$ ", C. R.....	1.45
JUNIOR SIDE HILL HARVESTER, 1907	
Agitator Shaft, $\frac{1}{16}$ "x3' 8 $\frac{1}{8}$ ", C. R.....	1.35
Beater Shaft—Back, $\frac{1}{16}$ "x4' 9", C. R.....	3.10
Beater Shaft—Front, $\frac{1}{16}$ "x3' 9 $\frac{3}{4}$ ", C. R.....	2.50

Part Name and Specifications	Price
JUNIOR SIDE HILL HARVESTER, 1907-Cont.	
Beater Shaft—Straw Carrier, $\frac{1}{16}$ "x3' 8 $\frac{1}{8}$ ", C. R.....	1.35
Cleaner Fan Shaft, $\frac{1}{16}$ "x3' 8 $\frac{1}{2}$ ", C. R.....	2.45
Cheat Elevator—Bottom Shaft, $\frac{1}{16}$ "x7 $\frac{1}{2}$ ", C. R.....	.35
Cheat Elevator—Top Shaft, $\frac{1}{16}$ "x10", C. R.....	.35
Cheat Screen Shaker Shaft, $\frac{1}{16}$ "x3' 8", C. R.....	1.55
Cylinder Countershaft—16" Main Wheel, $\frac{1}{16}$ "x3' 10 $\frac{3}{4}$ ", C. R.....	4.85
Cylinder Countershaft—20" Main Wheel, $\frac{1}{16}$ "x4' 2 $\frac{3}{4}$ ", C. R.....	5.15
Cylinder Shaft, $\frac{1}{16}$ "x4' 2", C. R.....	5.30
Divided Straw Carrier Back Top Shaft, $\frac{1}{16}$ "x3' 10 $\frac{1}{8}$ ", C. R.	1.45
Divided Straw Carrier Front Top Shaft, $\frac{1}{16}$ "x3' 10 $\frac{1}{8}$ ", C. R.....	1.45
Feeder Shaft, $\frac{1}{16}$ "x3' 9 $\frac{5}{8}$ ", C. R.....	2.05
Feeder Shaft—Top, $\frac{1}{16}$ "x3' 9 $\frac{1}{8}$ ", C. R.....	1.90
Feeder Counter and Jigger Shaft, $\frac{1}{16}$ "x4' $\frac{3}{8}$ ", C. R....	2.80
Feeder Tightener Shaft, $\frac{1}{16}$ "x2' 6 $\frac{1}{2}$ ", C. R.....	.80
Front Wheel Shaft, $\frac{1}{16}$ "x1' 10", C. R.....	4.85
Grain Carrier Shaft, $\frac{1}{16}$ "x4' 9", C. R.....	3.35
Grain Carrier Tightener Shaft, $\frac{1}{16}$ "x3' 4 $\frac{3}{4}$ ", C. R.....	1.05
Grain Elevator Top Shaft, $\frac{1}{16}$ "x1' 3", C. R.....	1.45
Grain Wheel Shaft, $\frac{2}{16}$ "x2' 6 $\frac{1}{2}$ ", C. R.....	7.30
Header Countershaft, $\frac{1}{16}$ "x3' 10 $\frac{3}{4}$ ", C. R.....	5.65
Header Draper Drum Shaft, $\frac{1}{16}$ "x4' 1 $\frac{1}{4}$ ", C. R.....	2.20
Header Raising Wheel Shaft, $\frac{1}{16}$ "x9 $\frac{1}{2}$ ", C. R.....	.80
Header Wheel Shaft, $\frac{1}{16}$ "x2' 1 $\frac{1}{2}$ ", C. R.....	4.85
Leveling Device Main Shaft—16" Wheel, $\frac{1}{16}$ "x10' 3 $\frac{3}{8}$ ", C. R.....	10.70
Leveling Device Main Shaft—20" Wheel, $\frac{1}{16}$ "x10' 8", C. R.....	11.00

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Part Name and Specifications	Price
JUNIOR SIDE HILL HARVESTER, 1907-Cont.	
Leveling Device-Bottom Screw Shaft, 1 $\frac{3}{8}$ "x2' 11 $\frac{3}{8}$ ", C. R.....	2.50
Leveling Device-Top Screw Shaft, 1 $\frac{3}{8}$ "x1' 2 $\frac{1}{4}$ ", C. R.....	1.15
Leveling Device-Gear Bracket Shaft, 1 $\frac{3}{8}$ "x1' 1 $\frac{1}{8}$ ", C. R.....	2.25
Main Wheel Shaft-16" Wheel, 2 $\frac{7}{8}$ "x2' 7", C. R.....	7.45
Main Wheel Shaft-20" Wheel, 2 $\frac{7}{8}$ "x2' 11", C. R.....	8.30
Main Countershaft-16" Wheel, 1 $\frac{1}{2}$ "x2' 8", C. R.....	5.00
Main Countershaft-20" Wheel, 1 $\frac{1}{2}$ "x3', C. R.....	5.70
Picker Shaft, 1 $\frac{1}{2}$ "x3' 8", C. R.....	1.35
Reel Countershaft, 1 $\frac{1}{8}$ "x2' 3 $\frac{3}{4}$ ", C. R.....	1.55
Separator Fan Shaft, 1 $\frac{1}{8}$ "x3' 10", C. R.....	2.50
Sickle Countershaft, 1 $\frac{1}{8}$ "x1' 7", C. R.....	1.45
Sickle Shaft, 1 $\frac{1}{8}$ "x4' 10 $\frac{3}{4}$ ", C. R.....	3.20
Shoe Shake Shaft, M. S.....	5.55
Straw Carrier Shaft-Back, 1 $\frac{1}{8}$ "x3' 10 $\frac{1}{8}$ ", C. R.....	1.45
Straw Dump Elevator Shaft, 1 $\frac{1}{8}$ "x3' 8 $\frac{1}{8}$ ", C. R.....	1.35

JUNIOR SIDE HILL HARVESTER, 1908	
Agitator Shaft, 1 $\frac{1}{8}$ "x3' 8 $\frac{1}{8}$ ", C. R.....	1.35
Beater Shaft-Back, 1 $\frac{1}{8}$ "x4' 9", C. R.....	3.10
Beater Shaft-Front, 1 $\frac{1}{8}$ "x3' 9 $\frac{3}{4}$ ", C. R.....	2.50
Beater Shaft-Straw Carrier, 1 $\frac{1}{8}$ "x3' 8 $\frac{1}{8}$ ", C. R.....	1.35
Chaff Drag Elevator Shaft, 1 $\frac{1}{8}$ "x9 $\frac{1}{8}$ ", C. R.....	.50
Cheat Elevator Shaft-Bottom, 1 $\frac{1}{8}$ "x7 $\frac{1}{2}$ ", C. R.....	.35
Cheat Elevator Shaft-Top, 1 $\frac{1}{8}$ "x10", C. R.....	.35
Cheat Screen Shaker Shaft, 1 $\frac{1}{8}$ "x3' 8", C. R.....	1.55
Cleaner Fan Shaft, 1 $\frac{1}{8}$ "x3' 9 $\frac{1}{4}$ ", C. R.....	2.45
Cylinder Shaft, 1 $\frac{1}{8}$ "x4' 2", C. R.....	5.30

Part Name and Specifications	Price
JUNIOR SIDE HILL HARVESTER, 1908-Cont.	
Cylinder Countershaft, 1 $\frac{1}{8}$ "x4' 3 $\frac{1}{2}$ ", C. R.....	5.25
Feeder Shaft, 1 $\frac{1}{8}$ "x3' 5", C. R.....	1.90
Feeder Shaft-Top, 1 $\frac{1}{8}$ "x3' 9 $\frac{1}{8}$ ", C. R.....	1.90
Feeder Counter and Jigger Shaft, 1 $\frac{1}{8}$ "x4' 4 $\frac{3}{8}$ ", C. R....	2.80
Feeder Tightener Shaft, 1 $\frac{1}{8}$ "x2' 6 $\frac{1}{2}$ ", C. R.....	.80
Front Wheel Shaft, 1 $\frac{1}{2}$ "x1' 10", C. R.....	4.85
Grain Carrier Shaft, 1 $\frac{1}{8}$ "x4' 9", C. R.....	3.35
Grain Carrier Tightener Shaft, 1 $\frac{1}{8}$ "x3' 4 $\frac{3}{4}$ ", C. R.....	1.05
Grain Drag Elevator Shaft, 1 $\frac{1}{8}$ "x11", C. R.....	.60
Grain Elevator Top Shaft, 1 $\frac{1}{8}$ "x1' 1 $\frac{3}{4}$ ", C. R.....	.80
Grain Wheel Shaft, 2 $\frac{7}{8}$ "x2' 7", C. R.....	7.30
Header Countershaft, 1 $\frac{1}{8}$ "x3' 10 $\frac{3}{4}$ ", C. R.....	5.65
Header Drum Shaft, 1 $\frac{1}{8}$ "x4' 1 $\frac{1}{4}$ ", C. R.....	1.90
Header Raising Shaft, 1 $\frac{1}{8}$ "x9 $\frac{1}{2}$ ", C. R.....	.80
Header Wheel Shaft, 1 $\frac{1}{8}$ "x2' 1 $\frac{1}{2}$ ", C. R.....	4.85
Leveling Device-Bottom Screw Shaft, 1 $\frac{3}{8}$ "x2' 11 $\frac{3}{8}$ ", C. R.....	2.50
Leveling Device-Top Screw Shaft, 1 $\frac{3}{8}$ "x1' 2 $\frac{1}{4}$ ", C. R..	1.15
Leveling Device-Gear Bracket Shaft, 1 $\frac{3}{8}$ "x1' 1 $\frac{1}{8}$ ", C. R.....	2.25
Main Wheel Shaft, 2 $\frac{7}{8}$ "x3', C. R.....	8.35
Main Countershaft, 1 $\frac{1}{2}$ "x3' 1 $\frac{1}{4}$ ", C. R.....	5.75
Main Leveling Shaft, 1 $\frac{1}{8}$ "x10' 8", C. R.....	11.00
Picker Shaft, 1 $\frac{1}{2}$ "x3' 8", C. R.....	1.35
Reel Counter Shaft, 1 $\frac{1}{8}$ "x2' 3 $\frac{3}{4}$ ", C. R.....	1.55
Separator Fan Shaft, 1 $\frac{1}{8}$ "x3' 10", C. R.....	2.50
Sickle Countershaft, 1 $\frac{1}{8}$ "x1' 7", C. R.....	1.45
Sickle Shaft, 1 $\frac{1}{8}$ "x4' 10 $\frac{3}{4}$ ", C. R.....	3.20
Shoe Shake Shaft, M. S.....	5.55
Straw Carrier Shaft-Back, 1 $\frac{1}{8}$ "x3' 10 $\frac{1}{8}$ ", C. R.....	1.45
Straw Dump Elevator Shaft, 1 $\frac{1}{8}$ "x3' 8 $\frac{1}{8}$ ", C. R.....	1.10

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Part Name and Specifications	Price
JUNIOR SIDE HILL HARVESTER, 1909.	
Beater Shaft—Back, 1 $\frac{1}{8}$ "x4', C. R.....	2.55
Beater Shaft—Front, 1 $\frac{1}{8}$ "x3' 10 $\frac{1}{2}$ ", C. R.....	2.55
Chaff Drag Elevator Shaft, 1 $\frac{1}{8}$ "x10", C. R.....	.70
Cheat Elevator Shaft—Bottom, 1 $\frac{1}{8}$ "x7 $\frac{1}{2}$ ", C. R.....	.35
Cheat Elevator Shaft—Top, 1 $\frac{1}{8}$ "x9 $\frac{1}{2}$ ", C. R.....	.35
Cheat Screen Shaker Shaft, 1 $\frac{1}{8}$ "x3' 8", C. R.....	1.55
Cleaner Fan Shaft, 1 $\frac{1}{8}$ "x3' 9 $\frac{1}{4}$ ", C. R.....	2.45
Cylinder Shaft, 1 $\frac{1}{8}$ "x4' 2", C. R.....	5.30
Cylinder Countershaft, 1 $\frac{1}{8}$ "x4' 3 $\frac{1}{2}$ ", C. R.....	5.25
Divided Straw Carrier Back Top Shaft, 1 $\frac{1}{8}$ "x3' 10 $\frac{1}{8}$ ", C. R.....	1.45
Divided Straw Carrier Front Top Shaft, 1 $\frac{1}{8}$ "x3' 10 $\frac{1}{8}$ ", C. R.....	1.45
Feeder Shaft, 1 $\frac{1}{8}$ "x3' 5", C. R.....	1.90
Feeder Shaft—Top, 1 $\frac{1}{8}$ "x3' 9 $\frac{1}{8}$ ", C. R.....	1.90
Feeder Counter and Jigger Shaft, 1 $\frac{1}{8}$ "x4' 4 $\frac{3}{8}$ ", C. R....	2.80
Feeder Tightener Shaft, 1 $\frac{1}{8}$ "x2' 6 $\frac{1}{2}$ ", C. R.....	.80
Front Wheel Shaft, 1 $\frac{1}{8}$ "x1' 10", C. R.....	4.85
Grain Carrier Shaft, 1 $\frac{1}{8}$ "x5', C. R.....	3.05
Grain Carrier Tightener Shaft, 1 $\frac{1}{8}$ "x3' 4 $\frac{3}{4}$ ", C. R.....	1.05
Grain Drag Elevator Shaft, 1 $\frac{1}{8}$ "x1', C. R.....	.75
Grain Elevator Top Shaft, 1 $\frac{1}{8}$ "x1' 3 $\frac{1}{2}$ ", C. R.....	1.00
Grain Wheel Shaft, 2 $\frac{1}{8}$ "x2' 7", C. R.....	8.10
Header Countershaft, 1 $\frac{1}{8}$ "x3' 8 $\frac{5}{8}$ ", C. R.....	5.40
Header Drum Shaft, 1 $\frac{1}{8}$ "x4' 1 $\frac{1}{8}$ ", C. R.....	1.90
Header Raising Shaft, 1 $\frac{1}{8}$ "x9 $\frac{1}{2}$ ", C. R.....	.80
Header Wheel Shaft, 1 $\frac{1}{8}$ "x2' 1 $\frac{1}{2}$ ", C. R.....	4.85
Leveling Device—Bottom Screw Shaft, 1 $\frac{1}{8}$ "x2' 11 $\frac{3}{8}$ ", C. R.....	2.50
Leveling Device—Top Screw Shaft, 1 $\frac{1}{8}$ "x1' 2 $\frac{1}{4}$ ", C. R..	1.15
Leveling Device—Gear Bracket Shaft, 1 $\frac{1}{8}$ "x1' 1 $\frac{1}{8}$ ", C. R.	2.25

Part Name and Specifications	Price
JUNIOR SIDE HILL HARVESTER, 1909—Cont.	
Main Wheel Shaft, 2 $\frac{1}{8}$ "x3', C. R.....	9.10
Main Countershaft, 1 $\frac{1}{8}$ "x3' 5 $\frac{1}{8}$ ", C. R.....	6.25
Main Leveling Shaft, 1 $\frac{1}{8}$ "x10' 6 $\frac{1}{8}$ ", C. R.....	10.90
Picker Shaft, 1 $\frac{1}{8}$ "x3' 8", C. R.....	1.35
Reel Countershaft, 1 $\frac{1}{8}$ "x2' 3 $\frac{3}{4}$ ", C. R.....	1.55
Separator Fan Shaft, 1 $\frac{1}{8}$ "x3' 10", C. R.....	2.50
Sickle Countershaft, 1 $\frac{1}{8}$ "x1' 7", C. R.....	1.45
Sickle Shaft, 1 $\frac{1}{8}$ "x4' 10 $\frac{1}{4}$ ", C. R.....	3.20
Shoe Shake Shaft, M. S.....	5.55
Straw Carrier Shaft—Back, 1 $\frac{1}{8}$ "x3' 10 $\frac{1}{8}$ ", C. R.....	1.45
Straw Dump Elevator Shaft, 1 $\frac{1}{8}$ "x3' 8 $\frac{1}{8}$ ", C. R.....	1.10
JUNIOR SIDE HILL HARVESTER, 1910 to 1913.	
Beater Shaft—Back, 1 $\frac{1}{8}$ "x4' 9 $\frac{1}{4}$ ", C. R.....	2.95
Beater Shaft—Front, 1 $\frac{1}{8}$ "x3' 10 $\frac{1}{2}$ ", C. R.....	2.55
Chaff Drag Elevator Shaft, 1 $\frac{1}{8}$ "x10", C. R.....	.70
Cheat Elevator Shaft—Bottom, 1 $\frac{1}{8}$ "x7 $\frac{1}{2}$ ", C. R.....	.35
Cheat Elevator Shaft—Top, 1 $\frac{1}{8}$ "x9 $\frac{1}{2}$ ", C. R.....	.35
Cheat Screen Shaker Shaft, 1 $\frac{1}{8}$ "x3' 8", C. R.....	1.55
Cleaner Fan Shaft, 1 $\frac{1}{8}$ "x3' 9 $\frac{1}{4}$ ", C. R.....	2.45
Cylinder Shaft, 1 $\frac{1}{8}$ "x4' 2", C. R.....	5.30
Cylinder Shaft, 1 $\frac{1}{8}$ "x4' 2", C. R.....	6.05
Cylinder Countershaft, 1 $\frac{1}{8}$ "x4' 7", C. R.: 1910.....	5.65
Cylinder Countershaft, 1 $\frac{1}{8}$ "x4' 7", C. R.: 1911.....	6.30
Divided Straw Carrier Back Top Shaft, 1 $\frac{1}{8}$ "x3' 10 $\frac{1}{8}$ ", C. R.....	1.45
Feeder Shaft, 1 $\frac{1}{8}$ "x3' 5", C. R.....	1.90
Feeder Shaft—Top, 1 $\frac{1}{8}$ "x3' 9 $\frac{1}{8}$ ", C. R.....	1.90
Feeder Counter and Jigger Shaft, 1 $\frac{1}{8}$ "x4' 4 $\frac{3}{8}$ ", C. R....	2.80
Feeder Tightener Shaft, 1 $\frac{1}{8}$ "x2' 6 $\frac{1}{2}$ ", C. R.....	.80

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Part Name and Specifications	Price
JUNIOR SIDE HILL HARVESTER, 1910 TO 1913-Cont.	
Front Wheel Shaft, 1 $\frac{1}{8}$ "x1' 10", C. R.....	4.85
Grain Carrier Shaft, 1 $\frac{1}{8}$ "x5' 9 $\frac{1}{2}$ ", C. R.....	4.00
Grain Carrier Tightener Shaft, 1 $\frac{1}{8}$ "x3' 4 $\frac{3}{4}$ ", C. R.....	1.05
Grain Drag Elevator Shaft, 1 $\frac{1}{8}$ "x1', C. R.....	.75
Grain Elevator Top Shaft, 1 $\frac{1}{8}$ "x1' 3 $\frac{1}{2}$ ", C. R.....	1.00
Grain Wheel Shaft, 2 $\frac{1}{8}$ "x2' 7 $\frac{1}{4}$ ", C. R.....	8.10
Header Countershaft, 1 $\frac{1}{8}$ "x3' 8 $\frac{5}{8}$ ", C. R.....	5.40
Header Drum Shaft, 1 $\frac{1}{8}$ "x4' 1 $\frac{1}{8}$ ", C. R.....	1.90
Header Raising Shaft, 1 $\frac{1}{8}$ "x9 $\frac{1}{2}$ ", C. R.....	.80
Header Wheel Shaft, 1 $\frac{1}{8}$ "x2' 1 $\frac{1}{2}$ ", C. R.....	4.85
Leveling Device-Bottom Screw Shaft, 1 $\frac{1}{8}$ "x2' 11 $\frac{3}{8}$ ", C. R.....	2.50
Leveling Device-Top Screw Shaft, 1 $\frac{1}{8}$ "x1' 3", C. R.....	1.25
Leveling Device-Gear Bracket Shaft, 1 $\frac{1}{8}$ "x1' 1 $\frac{1}{8}$ ", C. R.....	2.25
Main Wheel Shaft, 2 $\frac{1}{8}$ "x3' $\frac{1}{4}$ ", C. R.....	9.15
Main Countershaft, 1 $\frac{1}{8}$ "x3' 5 $\frac{5}{8}$ ", C. R.....	6.30
Main Leveling Shaft, 1 $\frac{1}{8}$ "x10' 6 $\frac{3}{4}$ ", C. R.....	12.80
Picker Shaft, 1 $\frac{1}{8}$ "x3' 8", C. R.....	1.35
Reel Countershaft, 1 $\frac{1}{8}$ "x2' 3 $\frac{3}{4}$ ", C. R.....	1.55
Separator Fan Shaft, 1 $\frac{1}{8}$ "x3' 10", C. R.....	2.50
Sickle Countershaft, 1 $\frac{1}{8}$ "x1' 7", C. R.....	1.45
Sickle Shaft, 1 $\frac{1}{8}$ "x4' 10 $\frac{3}{4}$ ", C. R.....	3.20
Shoe Shake Shaft, 1 $\frac{1}{8}$ "x4' 7", C. R.....	5.95
Straw Carrier Shaft-Back, 1 $\frac{1}{8}$ "x3' 10 $\frac{1}{8}$ ", C. R.....	1.45
Straw Dump Elevator Shaft, 1 $\frac{1}{8}$ "x3' 8 $\frac{1}{8}$ ", C. R.....	1.10
HOLT HOLLEY SIDE HILL HARVESTER, 1905.	
Agitator Shaft, 1 $\frac{1}{8}$ "x3' 2 $\frac{1}{2}$ ", C. R.....	1.15
Beater Shaft-Back, 1 $\frac{1}{8}$ "x3' 9 $\frac{1}{8}$ ", C. R.....	2.55

Part Name and Specifications	Price
HOLT HOLLEY SIDE HILL HARVESTER, 1905-Cont.	
Beater Shaft-Front, 1 $\frac{1}{8}$ "x3' 1 $\frac{1}{8}$ ", C. R.....	2.05
Beater Shaft-Top, 1 $\frac{1}{8}$ "x3' 5 $\frac{3}{4}$ ", C. R.....	1.95
Cleaner Countershaft, 1 $\frac{1}{8}$ "x3' 6 $\frac{1}{8}$ ", M. S.....	9.95
Cleaner Fan Shaft, 1 $\frac{1}{8}$ "x3' 2 $\frac{1}{8}$ ", C. R.....	1.80
Cylinder Shaft, 1 $\frac{1}{8}$ "x3' 7 $\frac{1}{8}$ ", C. R.....	4.70
Cylinder Countershaft, 16" Wheel, 1 $\frac{1}{8}$ "x2' 9 $\frac{1}{4}$ ", C. R.....	4.10
Feeder Shaft, 1 $\frac{1}{8}$ "x3' 6 $\frac{1}{8}$ ", C. R.....	1.95
Feeder Tightener Shaft, 1 $\frac{1}{8}$ "x2' 5 $\frac{3}{8}$ ", C. R.....	.80
Front Wheel Shaft, 1 $\frac{1}{8}$ "x1' 10", C. R.....	4.85
Grain Carrier Shaft, 1 $\frac{1}{8}$ "x3' 9 $\frac{1}{2}$ ", C. R.....	2.65
Grain Carrier Tightener Shaft, 1 $\frac{1}{8}$ "x2' 11", C. R.....	1.00
Grain Elevator Top Shaft, 1 $\frac{1}{8}$ "x1' 7 $\frac{1}{4}$ ", C. R.....	1.70
Grain Wheel Shaft-14" Wheel, 2 $\frac{1}{8}$ "x2' 5 $\frac{5}{8}$ ", C. R.....	7.15
Header Countershaft-14" Wheel, 1 $\frac{1}{8}$ "x1' 7 $\frac{5}{8}$ ", C. R.....	2.15
Header Draper Drum Shaft, 1 $\frac{1}{8}$ "x4' 1", C. R.....	2.20
Header Raising Shaft, 1 $\frac{1}{8}$ "x9 $\frac{1}{2}$ ", C. R.....	.80
Header Wheel Shaft, 1 $\frac{1}{8}$ "x2' 1 $\frac{1}{2}$ ", C. R.....	5.35
Jigger Board Shaft, 1 $\frac{1}{8}$ "x11", C. R.....	8.30
Leveling Device-Main Shaft, 1 $\frac{1}{8}$ "x6' 10 $\frac{7}{8}$ ", C. R.....	7.15
Leveling Device-Gear Bracket Shaft, 1 $\frac{1}{8}$ "x1' 5 $\frac{1}{8}$ ", C. R.....	2.70
Main Wheel Shaft, 2 $\frac{1}{8}$ "x2' 10 $\frac{1}{4}$ ", C. R.....	9.25
Main Countershaft-16" Wheel 1 $\frac{1}{8}$ "x2' 10 $\frac{1}{8}$ ", C. R.....	5.40
Picker Shaft, 1 $\frac{1}{8}$ "x3' 2 $\frac{3}{4}$ ", C. R.....	1.25
Reel Countershaft, 1 $\frac{1}{8}$ "x2' 3 $\frac{3}{4}$ ", C. R.....	1.55
Separator Bracket-Upright Shaft, 1 $\frac{1}{8}$ "x1' $\frac{7}{8}$ ", C. R.....	1.15
Separator Fan Shaft, 1 $\frac{1}{8}$ "x3' 2 $\frac{5}{8}$ ", C. R.....	1.80
Sickle Countershaft, 1 $\frac{1}{8}$ "x1' 7", C. R.....	1.45
Sickle Shaft, 1 $\frac{1}{8}$ "x4' 9 $\frac{3}{4}$ ", C. R.....	3.10
Shoe Shake Shaft, M. S.....	5.50
Straw Carrier Shaft, 1 $\frac{1}{8}$ "x3' 4 $\frac{1}{8}$ ", C. R.....	1.10

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Part Name and Specifications	Price
HOLT HOLLEY SIDE HILL HARVESTER, 1906.	
Agitator Shaft, $\frac{1}{16}$ "x3' 2½", C. R.....	1.15
Beater Shaft-Back, $\frac{1}{16}$ "x3' 9¼", C. R.....	2.50
Beater Shaft-Front, $\frac{1}{16}$ "x3' 1½", C. R.....	2.10
Beater Shaft-Top, $\frac{1}{16}$ "x3' 1¾", C. R.....	1.80
Beater Shaft-Straw Carrier, $\frac{1}{16}$ "x3' 2¾", C. R.....	1.15
Cleaner Countershaft, $\frac{1}{16}$ "x3' 5½", M. S.....	9.95
Cleaner Fan Shaft, $\frac{1}{16}$ "x3' 2½", C. R.....	1.80
Cylinder Shaft, $\frac{1}{16}$ "x3' 1½", C. R.....	4.15
Cylinder Countershaft-16" Wheel, $\frac{1}{16}$ "x3' 1¼", C. R.	4.00
Cylinder Countershaft-20" Wheel, $\frac{1}{16}$ "x3' 5¼", C. R.	4.40
Feeder Shaft, $\frac{1}{16}$ "x3' 2¾", C. R.....	1.80
Feeder Tightener Shaft, $\frac{1}{16}$ "x2' 5¾", C. R.....	.80
Front Wheel Shaft, $\frac{1}{16}$ "x1' 10", C. R.....	4.80
Grain Carrier Shaft, $\frac{1}{16}$ "x3' 10½", C. R.....	2.70
Grain Carrier Tightener Shaft, $\frac{1}{16}$ "x2' 11", C. R.....	1.00
Grain Elevator Top Shaft, $\frac{1}{16}$ "x1' 5¾", C. R.....	1.55
Grain Wheel Shaft-14" Wheel, $\frac{1}{16}$ "x2' 5¾", C. R.....	7.15
Grain Wheel Shaft-16" Wheel, $\frac{1}{16}$ "x2' 7¾", C. R.....	7.25
Header Countershaft-14" or 16" Wheel, $\frac{1}{16}$ "x1' 9¾", C. R.....	2.30
Header Draper Drum Shaft, $\frac{1}{16}$ "x4' 1½", C. R.....	2.20
Header Gear Bracket Shaft-Long, $\frac{1}{16}$ "x2' ½", C. R...	1.55
Header Raising Shaft, $\frac{1}{16}$ "x9½", C. R.....	.80
Header Wheel Shaft, $\frac{1}{16}$ "x2' 1½", C. R.....	5.35
Jigger Board Shaft, $\frac{1}{16}$ "x11", C. R.....	8.30
Leveling Device-Main Shaft, $\frac{1}{16}$ "x6' 9½", C. R.....	7.10
Leveling Device-Upright Shaft, $\frac{1}{16}$ "x1' 7½", C. R....	1.15
Leveling Device-Gear Bracket Shaft, $\frac{1}{16}$ "x1' 5½", C. R.....	2.70
Main Wheel Shaft-16" Wheel, $\frac{1}{16}$ "x2' 9¼", C. R.....	9.25
Main Wheel Shaft-20" Wheel $\frac{1}{16}$ "x3' 1¾", C. R.....	9.30

Part Name and Specifications	Price
HOLT HOLLEY SIDE HILL HARVESTER, 1906-Cont.	
Main Countershaft-16" Wheel, $\frac{1}{16}$ "x2' 10½", C. R....	5.40
Main Countershaft-20" Wheel, $\frac{1}{16}$ "x3' 2½", C. R.....	5.85
Picker Shaft, $\frac{1}{16}$ "x3' 2¾", C. R.....	1.20
Reel Counter Shaft, $\frac{1}{16}$ "x2' 1½", C. R.....	1.45
Separator Fan Shaft, $\frac{1}{16}$ "x3' 2¾", C. R.....	1.75
Sickle Countershaft, $\frac{1}{16}$ "x1' 4", C. R.....	1.15
Sickle Shaft, $\frac{1}{16}$ "x4' 4½", C. R.....	2.85
Shoe Shake Shaft, M. S.....	5.50
Straw Carrier Shaft-Back, $\frac{1}{16}$ "x3' 4½", C. R.....	1.30
Straw Dump Elevator Shaft-Bottom, $\frac{1}{16}$ "x3' 4¼" C. R.	1.05
HOLT HOLLEY SIDE HILL HARVESTER, 1907.	
Agitator Shaft, $\frac{1}{16}$ "x3' 3", C. R.....	1.15
Beater Shaft-Back, $\frac{1}{16}$ "x3' 10¾", C. R.....	2.55
Beater Shaft-Front, $\frac{1}{16}$ "x3' 3½", C. R.....	2.15
Beater Shaft-Top, $\frac{1}{16}$ "x3' 1¾", C. R.....	1.80
Beater Shaft-Straw Carrier, $\frac{1}{16}$ "x3' 3¼", C. R.....	1.15
Cleaner Countershaft, $\frac{1}{16}$ "x3' 5½", M. S.....	9.95
Cleaner Fan Shaft, $\frac{1}{16}$ "x3' 5¾", C. R.....	2.20
Cleaner Grain Elevator Top Shaft, $\frac{1}{16}$ "x1' 3¾", C. R..	1.55
Cylinder Shaft, $\frac{1}{16}$ "x3' 4½", C. R.....	4.45
Cylinder Countershaft, $\frac{1}{16}$ "x3' 6¼", C. R.....	4.40
Grain Carrier Shaft, $\frac{1}{16}$ "x4' 1", C. R.....	2.90
Grain Carrier Tightener Shaft, $\frac{1}{16}$ "x2' 11", C. R.....	1.00
Grain Elevator Top Shaft, $\frac{1}{16}$ "x1' 5¾", C. R.....	1.55
Grain Wheel Shaft, $\frac{1}{16}$ "x2' 6¾", C. R.....	5.85
Feeder Shaft, $\frac{1}{16}$ "x3' 2¾", C. R.....	1.80
Feeder Tightener Shaft, $\frac{1}{16}$ "x2' 5¾", C. R.....	.80
Front Wheel Shaft, $\frac{1}{16}$ "x1' 10", C. R.....	4.80
Header Countershaft, $\frac{1}{16}$ "x1' 10½", C. R.....	2.50

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Part Name and Specifications	Price
HOLT HOLLEY SIDE HILL HARVESTER, 1907-Cont.	
Header Draper Drum Shaft, $1\frac{1}{8}$ "x4' $1\frac{1}{4}$ ", C. R.....	2.20
Header Gear Bracket Shaft, Long, $1\frac{1}{8}$ "x2' $\frac{1}{2}$ ", C. R....	1.65
Header Raising Wheel Shaft, $1\frac{1}{8}$ "x9 $\frac{1}{2}$ ", C. R.....	.80
Header Wheel Shaft, $1\frac{1}{8}$ "x2' $1\frac{1}{2}$ ", C. R.....	5.35
Leveling Device-Gear Bracket Shaft, $1\frac{1}{8}$ "x1' $5\frac{1}{8}$ ", C. R.	2.70
Leveling Device-Gear Bracket-Upright Shaft, $1\frac{1}{8}$ "x1' 2 $\frac{1}{2}$ ", C. R.	1.20
Leveling Device-Main Shaft, $1\frac{1}{8}$ "x6' $9\frac{5}{8}$ ", C. R.....	7.15
Jigger Board Shaft, $1\frac{1}{8}$ "x11", C. R.....	8.30
Main Wheel Shaft, $2\frac{1}{8}$ "x3' $2\frac{1}{8}$ ", C. R.....	9.55
Main Countershaft, $1\frac{1}{8}$ "x3' $3\frac{3}{8}$ ", C. R.....	6.10
Picker Shaft, $1\frac{1}{8}$ "x3' $3\frac{1}{8}$ ", C. R.....	1.20
Reel Countershaft, $1\frac{1}{8}$ "x2' $1\frac{5}{8}$ ", C. R.....	1.45
Separator Fan Shaft, $1\frac{1}{8}$ "x3' 3", C. R.....	2.15
Sickle Countershaft, $1\frac{1}{8}$ "x1' 4", C. R.....	1.15
Sickle Shaft, $1\frac{1}{8}$ "x4' $4\frac{1}{2}$ ", C. R.....	2.85
Shoe Shake Shaft, M. S.....	5.50
Straw Carrier Shaft-Back, $1\frac{1}{8}$ " x 3' $5\frac{3}{8}$ ", C. R.....	1.30
Straw Dump Elevator Shaft, $1\frac{1}{8}$ "x3' $5\frac{3}{8}$ ", C. R.....	1.10
HOLT HOLLEY SIDE HILL HARVESTER, 1908	
Agitator Shaft, $1\frac{1}{8}$ "x3' 3", C. R.....	1.15
Beater Shaft-Back, $1\frac{1}{8}$ "x3' $10\frac{3}{8}$ ", C. R.....	2.55
Beater Shaft-Front, $1\frac{1}{8}$ "x3' $4\frac{7}{8}$ ", C. R.....	2.20
Beater Shaft-Top, $1\frac{1}{8}$ "x3' $1\frac{1}{4}$ ", C. R.....	1.75
Beater Shaft-Straw Carrier, $1\frac{1}{8}$ "x3' $3\frac{1}{4}$ ", C. R.....	1.15
Chaff Drag Elevator Shaft, $1\frac{1}{8}$ "x9", C. R.....	.45
Cheat Screen Shaker Shaft, $1\frac{1}{8}$ "x3' 3", C. R.....	1.45

Part Name and Specifications	Price
HOLT HOLLEY SIDE HILL HARVESTER, 1908-Cont.	
Cleaner Fan Shaft, $1\frac{1}{8}$ "x3' $4\frac{1}{8}$ ", C. R.....	3.70
Cleaner Grain Drag Shaft, $1\frac{1}{8}$ "x11", C. R.....	.60
Cylinder Shaft, $1\frac{1}{8}$ "x3' $4\frac{1}{2}$ ", C. R.....	4.45
Cylinder Countershaft, $1\frac{1}{8}$ "x3' $6\frac{1}{4}$ ", C. R.....	4.40
Feeder Shaft, $1\frac{1}{8}$ "x3' 4", C. R.....	1.85
Feeder Tightener Shaft, $1\frac{1}{8}$ "x2' $5\frac{3}{8}$ ", C. R.....	.80
Front Wheel Shaft, $1\frac{1}{8}$ "x1' 10", C. R.....	4.80
Grain Carrier Shaft, $1\frac{1}{8}$ "x4' $2\frac{1}{8}$ ", C. R.....	3.05
Grain Carrier Tightener Shaft, $1\frac{1}{8}$ "x2' 11", C. R.....	1.00
Grain Elevator Top Shaft, $1\frac{1}{8}$ "x1' $4\frac{1}{2}$ ", C. R.....	.90
Grain Wheel Shaft, $2\frac{1}{8}$ "x2' $6\frac{1}{8}$ ", C. R.....	5.85
Header Countershaft, $1\frac{1}{8}$ "x2', C. R.....	2.55
Header Drum Shaft, $1\frac{1}{8}$ "x4' $1\frac{1}{4}$ ", C. R.....	1.90
Header Gear Bracket Shaft-Long, $1\frac{1}{8}$ "x2' $1\frac{1}{2}$ ", C. R...	1.70
Header Raising Shaft, $1\frac{1}{8}$ "x9 $\frac{1}{2}$ ", C. R.....	.80
Header Wheel Shaft, $1\frac{1}{8}$ "x2' $1\frac{1}{2}$ ", C. R.....	5.35
Jigger Board Shaft, $1\frac{1}{8}$ "x11", C. R.....	8.30
Leveling Device-Main Shaft, $1\frac{1}{8}$ "x6' $9\frac{5}{8}$ ", C. R.....	7.10
Leveling Device-Gear Bracket Shaft, $1\frac{1}{8}$ "x1' $5\frac{1}{8}$ ", C. R.....	2.70
Leveling Device-Upright Shaft, $1\frac{1}{8}$ "x1' $2\frac{1}{2}$ ", C. R...	1.20
Main Wheel Shaft, $2\frac{1}{8}$ "x3' $2\frac{1}{8}$ ", C. R.....	9.55
Main Countershaft, $1\frac{1}{8}$ "x3' $3\frac{3}{8}$ ", C. R.....	6.10
Picker Shaft, $1\frac{1}{8}$ "x3' $3\frac{1}{8}$ ", C. R.....	1.20
Reel Countershaft, $1\frac{1}{8}$ "x2' $1\frac{5}{8}$ ", C. R.....	1.45
Separator Fan Shaft, $1\frac{1}{8}$ "x3' $5\frac{3}{4}$ ", C. R.....	2.25
Sickle Countershaft, $1\frac{1}{8}$ "x1' 4", C. R.....	1.15
Sickle Shaft, $1\frac{1}{8}$ "x4' $3\frac{7}{8}$ ", C. R.....	2.80
Shoe Shake Shaft, M. S.....	5.50
Straw Carrier Shaft-Back, $1\frac{1}{8}$ "x3' $5\frac{3}{8}$ ", C. R.....	1.30
Straw Dump Elevator Shaft, $1\frac{1}{8}$ "x3' $5\frac{3}{8}$ ", C. R.....	1.10

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Part Name and Specifications	Price	Part Name and Specifications	Price
HOLT HOLLEY SIDE HILL HARVESTER, 1909.		HOLT HOLLEY SIDE HILL HARVESTER, 1909-Cont.	
Beater Shaft-Back, 1 $\frac{1}{8}$ "x3' 8 $\frac{7}{8}$ ", C. R.....	2.50	Sickle Countershaft, 1 $\frac{1}{8}$ "x1' 4", C. R.....	1.15
Beater Shaft-Front, 1 $\frac{1}{8}$ "x3' 3 $\frac{3}{4}$ ", C. R.....	2.20	Sickle Shaft, 1 $\frac{1}{8}$ "x4' 4 $\frac{1}{2}$ ", C. R.....	2.85
Chaff Drag Elevator Shaft, 1 $\frac{1}{8}$ "x10", C. R.....	.70	Straw Carrier Shaft-Back, 1 $\frac{1}{8}$ "x3' 5", C. R.....	1.30
Cheat Screen Shaker Shaft, 1 $\frac{1}{8}$ "x3' 3", C. R.....	1.45	Straw Dump Elevator Shaft, 1 $\frac{1}{8}$ "x3' 3 $\frac{1}{8}$ ", C. R.....	1.00
Cleaner Fan Shaft, 1 $\frac{1}{8}$ "x3' 4 $\frac{9}{16}$ ", C. R.....	2.20	Shoe Shake Shaft, M. S.....	5.50
Cleaner Grain Drag Shaft, 1 $\frac{1}{8}$ "x10", C. R.....	.70		
Cylinder Shaft, 1 $\frac{1}{8}$ "x3' 9", C. R.....	4.80	HOLT HOLLEY SIDE HILL HARVESTER, 1910.	
Cylinder Countershaft, 1 $\frac{1}{8}$ "x3' 3 $\frac{1}{2}$ ", C. R.....	4.15	Beater Shaft-Back, 1 $\frac{1}{8}$ "x3' 8 $\frac{7}{8}$ ", C. R.....	2.50
Feeder Shaft, 1 $\frac{1}{8}$ "x3' 3 $\frac{1}{2}$ ", C. R.....	1.80	Beater Shaft-Front, 1 $\frac{1}{8}$ "x3' 3 $\frac{3}{4}$ ", C. R.....	2.20
Feeder Shaft-Side, 1 $\frac{1}{8}$ "x1' 1 $\frac{1}{8}$ ", C. R.....	.75	Cleaner Fan Shaft, 1 $\frac{1}{8}$ "x3' 4 $\frac{9}{16}$ ", C. R.....	2.20
Feeder Tightener Shaft, 1 $\frac{1}{8}$ "x2' 5 $\frac{3}{8}$ ", C. R.....	.80	Chaff Drag Elevator Shaft, 1 $\frac{1}{8}$ "x10", C. R.....	.65
Front Wheel Shaft, 1 $\frac{1}{8}$ "x1' 10", C. R.....	4.80	Cheat Screen Shaker Shaft, 1 $\frac{1}{8}$ "x3' 3", C. R.....	1.45
Grain Carrier Shaft, 1 $\frac{1}{8}$ "x4' 5 $\frac{3}{4}$ ", C. R.....	3.15	Cleaner Grain Drag Shaft, 1 $\frac{1}{8}$ "x10", C. R.....	.70
Grain Carrier Tightener Shaft, 1 $\frac{1}{8}$ "x2' 11", C. R.....	1.00	Cylinder Shaft, 1 $\frac{1}{8}$ "x3' 9", C. R.....	4.80
Grain Elevator Top Shaft, 1 $\frac{1}{8}$ "x1' 3 $\frac{1}{2}$ ", C. R.....	1.00	Cylinder Countershaft, 1 $\frac{1}{8}$ "x3' 3 $\frac{1}{2}$ ", C. R.....	4.15
Grain Wheel Shaft, 2 $\frac{3}{16}$ "x2' 6 $\frac{1}{2}$ ", C. R.....	5.95	Feeder Shaft, 1 $\frac{1}{8}$ "x3' 3 $\frac{1}{2}$ ", C. R.....	1.80
Header Countershaft, 1 $\frac{1}{8}$ "x2', C. R.....	2.55	Feeder Shaft-Side, 1 $\frac{1}{8}$ "x1' 1 $\frac{1}{8}$ ", C. R.....	.85
Header Drum Shaft, 1 $\frac{1}{8}$ "x4' 1 $\frac{1}{8}$ ", C. R.....	1.90	Feeder Tightener Shaft, 1 $\frac{1}{8}$ "x2' 5 $\frac{3}{8}$ ", C. R.....	.80
Header Gear Bracket Shaft-Long, 1 $\frac{1}{8}$ "x2' 1 $\frac{1}{2}$ ", C. R....	1.65	Front Wheel Shaft, 1 $\frac{1}{8}$ "x1' 10", C. R.....	4.80
Header Raising Shaft, 1 $\frac{1}{8}$ "x9 $\frac{1}{2}$ ", C. R.....	.80	Grain Carrier Shaft, 1 $\frac{1}{8}$ "x4' 5 $\frac{3}{4}$ ", C. R.....	3.15
Header Wheel Shaft, 1 $\frac{1}{8}$ "x2' 1 $\frac{1}{2}$ ", C. R.....	5.35	Grain Carrier Tightener Shaft, 1 $\frac{1}{8}$ "x2' 11", C. R.....	1.00
Jigger Board Shaft, 1 $\frac{1}{8}$ "x11", C. R.....	8.30	Grain Elevator Top Shaft, 1 $\frac{1}{8}$ "x1' 3 $\frac{1}{2}$ ", C. R.....	1.00
Leveling Device-Main Shaft, 1 $\frac{1}{8}$ "x6' 10 $\frac{1}{2}$ ", C. R....	7.15	Grain Wheel Shaft, 2 $\frac{3}{16}$ "x2' 6 $\frac{1}{2}$ ", C. R.....	5.95
Leveling Device-Gear Bracket Shaft, 1 $\frac{1}{8}$ "x1' 5 $\frac{1}{8}$ ", C. R.....	2.70	Header Countershaft, 1 $\frac{1}{8}$ "x2', C. R.....	2.55
Leveling Device-Upright Shaft, 1 $\frac{3}{16}$ "x1' 2 $\frac{1}{2}$ ", C. R..	1.20	Header Drum Shaft, 1 $\frac{1}{8}$ "x4' 1 $\frac{1}{8}$ ", C. R.....	1.90
Main Wheel Shaft, 2 $\frac{3}{16}$ "x3' 1 $\frac{1}{8}$ ", C. R.....	9.10	Header Gear Bracket-Long Shaft, 1 $\frac{1}{8}$ "x2' 1 $\frac{1}{2}$ ", C. R....	1.65
Main Countershaft, 1 $\frac{1}{8}$ "x3' 3 $\frac{3}{8}$ ", C. R.....	6.10	Header Raising Shaft, 1 $\frac{1}{8}$ "x9 $\frac{1}{2}$ ", C. R.....	.80
Picker Shaft, 1 $\frac{1}{8}$ "x3' 1 $\frac{1}{8}$ ", C. R.....	1.15	Header Wheel Shaft, 1 $\frac{1}{8}$ "x2' 1 $\frac{1}{2}$ ", C. R.....	5.35
Reel Countershaft, 1 $\frac{1}{8}$ "x2' 1 $\frac{5}{8}$ ", C. R.....	1.45	Jigger Board Shaft, 1 $\frac{1}{8}$ "x11", C. R.....	8.30
Separator Fan Shaft, 1 $\frac{1}{8}$ "x3' 5 $\frac{3}{4}$ ", C. R.....	2.25		

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Part Name and Specifications	Price
HOLT HOLLEY SIDE HILL HARVESTER, 1910-Cont.	
Leveling Device—Main Shaft, 1 $\frac{1}{8}$ "x6' 10 $\frac{1}{2}$ ", C. R.....	7.15
Leveling Device—Upright Shaft, 1 $\frac{1}{8}$ "x1' 2 $\frac{1}{2}$ ", C. R....	1.20
Leveling Device—Gear Bracket Shaft, 1 $\frac{1}{8}$ "x1' 5 $\frac{1}{8}$ ", C. R.....	2.70
Main Wheel Shaft, 2 $\frac{1}{8}$ "x3' 2 $\frac{1}{8}$ ", C. R.....	9.55
Main Countershaft, 1 $\frac{1}{8}$ "x3' 3 $\frac{1}{8}$ ", C. R.....	6.10
Picker Shaft, 1 $\frac{1}{8}$ " x 3' 3 $\frac{1}{8}$ ", C. R.....	1.20
Reel Countershaft, 1 $\frac{1}{8}$ "x2' 1 $\frac{5}{8}$ ", C. R.....	1.45
Separator Fan Shaft, 1 $\frac{1}{8}$ "x3' 5 $\frac{3}{4}$ ", C. R.....	2.25
Sickle Countershaft, 1 $\frac{1}{8}$ "x1' 4", C. R.....	1.15
Sickle Shaft, 1 $\frac{1}{8}$ "x4' 4 $\frac{1}{2}$ ", C. R.....	2.85
Shoe Shake Shaft, 1 $\frac{1}{8}$ "x4' 0", C. R.....	5.55
Straw Carrier Shaft—Back, 1 $\frac{1}{8}$ "x3' 5", C. R.....	1.30
Straw Dump Elevator Shaft, 1 $\frac{1}{8}$ "x3' 3 $\frac{1}{8}$ ", C. R.....	1.00
HOLT HOLLEY SIDE HILL HARVESTER, 1911 TO 1913.	
Beater Shaft—Back, 1 $\frac{1}{8}$ "x3' 8 $\frac{7}{8}$ ", C. R.....	2.50
Beater Shaft—Front, 1 $\frac{1}{8}$ "x3' 3 $\frac{3}{4}$ ", C. R.....	2.20
Cleaner Fan Shaft, 1 $\frac{1}{8}$ "x3' 3 $\frac{3}{4}$ ", C. R.....	2.20
Cleaner Grain Drag Shaft, 1 $\frac{1}{8}$ " x 1' $\frac{1}{2}$ ", C. R.....	.75
Chaff Drag Elevator Shaft, 1 $\frac{1}{8}$ "x10", C. R.....	.65
Cheat Screen Shaker Shaft, 1 $\frac{1}{8}$ "x3' 3 $\frac{1}{4}$ ", C. R.....	1.45
Cylinder Shaft, 1 $\frac{1}{8}$ "x3' 9", C. R.....	5.40
Cylinder Countershaft, 1 $\frac{1}{8}$ "x3' 3 $\frac{1}{2}$ ", C. R.....	4.75
Divided Straw Carrier Back Top Shaft, 1 $\frac{1}{8}$ "x3' 5", C. R.	1.30
Divided Straw Carrier Beater Shaft, 1 $\frac{1}{8}$ "x3' 2 $\frac{3}{4}$ ", C. R.	1.15
Divided Straw Carrier Front Top Shaft, 1 $\frac{1}{8}$ "x3' 5", C. R.	1.30
Feeder Shaft, 1 $\frac{1}{8}$ "x3' 3 $\frac{1}{2}$ ", C. R.....	1.80
Feeder Shaft—Top, 1 $\frac{1}{8}$ "x3' 4", C. R.....	2.40
Feeder Tightener Shaft, 1 $\frac{1}{8}$ "x2' 5 $\frac{3}{8}$ ", C. R.....	.80

Part Name and Specifications	Price
HOLT HOLLEY SIDE HILL HARVESTER, 1911 TO 1913-Cont.	
Front Wheel Shaft, 1 $\frac{1}{8}$ "x1' 10", C. R.....	4.80
Grain Carrier Shaft, 1 $\frac{1}{8}$ "x4' 5 $\frac{3}{4}$ ", C. R.....	2.95
Grain Carrier Tightener Shaft, 1 $\frac{1}{8}$ "x2' 11", C. R.....	1.00
Grain Elevator Top Shaft, 1 $\frac{1}{8}$ "x1' 3 $\frac{1}{2}$ ", C. R.....	1.00
Grain Wheel Shaft, 2 $\frac{1}{8}$ "x2' 6 $\frac{1}{2}$ ", C. R.....	5.95
Header Countershaft, 1 $\frac{1}{8}$ "x2', C. R.....	2.55
Header Drum Shaft, 1 $\frac{1}{8}$ "x4' 1 $\frac{1}{8}$ ", C. R.....	1.90
Header Gear Bracket—Long Shaft, 1 $\frac{1}{8}$ "x2' $\frac{1}{2}$ ", C. R....	1.65
Header Raising Shaft, 1 $\frac{1}{8}$ "x9 $\frac{1}{2}$ ", C. R.....	.80
Header Wheel Shaft, 1 $\frac{1}{8}$ "x2' 1 $\frac{1}{2}$ ", C. R.....	5.35
Jigger Board Shaft, 1 $\frac{1}{8}$ "x11", C. R.....	8.30
Leveling Device—Main Shaft, 1 $\frac{1}{8}$ "x6' 10 $\frac{1}{2}$ ", C. R.....	7.15
Leveling Device—Upright Shaft, 1 $\frac{1}{8}$ "x1' 2 $\frac{1}{2}$ ", C. R....	1.20
Leveling Device—Gear Bracket Shaft, 1 $\frac{1}{8}$ "x1' 5 $\frac{1}{8}$ ", C. R.....	2.70
Main Wheel Shaft, 2 $\frac{1}{8}$ "x3' 2 $\frac{1}{8}$ ", C. R.....	9.55
Main Countershaft, 1 $\frac{1}{8}$ "x3' 3 $\frac{1}{8}$ ", C. R.....	6.10
Picker Shaft, 1 $\frac{1}{8}$ "x3' 3 $\frac{1}{8}$ ", C. R.....	1.20
Reel Counter Shaft, 1 $\frac{1}{8}$ "x2' 1 $\frac{5}{8}$ ", C. R.....	1.45
Separator Fan Shaft, 1 $\frac{1}{8}$ "x3' 5 $\frac{3}{4}$ ", C. R.....	2.25
Sickle Countershaft, 1 $\frac{1}{8}$ "x1' 4", C. R.....	1.15
Sickle Shaft, 1 $\frac{1}{8}$ "x4' 4 $\frac{1}{2}$ ", C. R.....	2.85
Shoe Shake Shaft, 1 $\frac{1}{8}$ "x4' 0", C. R.....	5.55
Straw Carrier Shaft—Back, 1 $\frac{1}{8}$ "x3' 5 $\frac{3}{8}$ ", C. R.....	1.30
Straw Dump Elevator Shaft, 1 $\frac{1}{8}$ "x3' 5 $\frac{3}{8}$ ", C. R.....	1.10
HOLT HOLLEY SIDE HILL HARVESTER, 1914.	
Beater Shaft—Back, 1 $\frac{1}{8}$ "x3' 10 $\frac{3}{4}$ ", C. R.....	2.55
Beater Shaft—Front, 1 $\frac{1}{8}$ "x3' 6", C. R.....	2.25
Cheat Screen Shaker Shaft, 1 $\frac{1}{8}$ "x3' 6 $\frac{1}{4}$ ", C. R.....	1.50

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Part Name and Specifications	Price
HOLT HOLLEY SIDE HILL HARVESTER, 1914-Cont.	
Cleaner Fan Shaft, 1 $\frac{1}{8}$ "x3' 6 $\frac{5}{8}$ ", C. R.....	2.30
Cylinder Countershaft, 1 $\frac{1}{8}$ "x3' 3 $\frac{1}{2}$ ", C. R.....	4.75
Cylinder Shaft, 1 $\frac{1}{8}$ "x3' 1 $\frac{1}{2}$ ", C. R.....	5.75
Divided Straw Carrier Back Top Shaft, 1 $\frac{1}{8}$ "x3' 7", C. R.....	1.40
Divided Straw Carrier Beater Shaft, 1 $\frac{1}{8}$ "x3' 5", C. R.....	1.30
Divided Straw Carrier Front Top Shaft, 1 $\frac{1}{8}$ "x3' 7", C. R.....	1.40
Draper Drum Shaft, 1 $\frac{1}{8}$ "x4' 1 $\frac{1}{4}$ ", C. R.....	1.90
Extension Straw Carrier Shaft, 1 $\frac{1}{8}$ "x3' 5", C. R.....	1.10
Feeder Drive Shaft, 1 $\frac{1}{8}$ "x3' 9", C. R.....	2.05
Feeder Shaft, Top, 1 $\frac{1}{8}$ "x3' 6", C. R.....	2.40
Feeder Tightener Shaft, 1 $\frac{1}{8}$ "x2' 6 $\frac{1}{2}$ ", C. R.....	.80
Front Wheel Shaft, 1 $\frac{1}{8}$ "x2' 2", C. R.....	5.40
Grain Carrier Drive Shaft, 1 $\frac{1}{8}$ "x4' 8", C. R.....	4.05
Grain Carrier Tightener Shaft, 1 $\frac{1}{8}$ "x3' 1", C. R.....	1.00
Grain Elevator Top Shaft, 1 $\frac{1}{8}$ "x1' 3 $\frac{1}{2}$ ", C. R.....	1.10
Grain Wheel Shaft, 2 $\frac{3}{8}$ "x2' 6 $\frac{1}{2}$ ", C. R.....	5.95
Header Counter Shaft, 1 $\frac{1}{8}$ "x2' 0", C. R.....	2.55
Header Counter Shaft-No. 1, 1 $\frac{1}{8}$ "x6', C. R.....	6.35
Header Counter Shaft-No. 2, 1 $\frac{1}{8}$ " x 1' 8", C. R.....	2.20
Header Counter Shaft-No. 3, 1 $\frac{1}{8}$ "x1' 3 $\frac{1}{4}$ ", C. R.....	1.55
Header Counter Shaft-No. 4, 1 $\frac{1}{8}$ "x2', C. R.....	2.55
Header Gear Bracket-Long Shaft, 1 $\frac{1}{8}$ "x2' 1 $\frac{1}{2}$ ", C. R....	1.65
Header Raising Shaft, 1 $\frac{1}{8}$ "x9 $\frac{1}{2}$ ", C. R.....	.80
Header Wheel Shaft, 1 $\frac{1}{8}$ "x2' 1 $\frac{5}{8}$ ", C. R.....	5.65
Knuckle Shaft-Hollow Sq. Expansion, 1 $\frac{1}{8}$ "x1 $\frac{1}{8}$ "x2' 9"	
Hydraulic Pipe	6.60
Knuckle Shaft-Solid Sq. Shaft, 1 $\frac{1}{4}$ "x1 $\frac{1}{4}$ "x2' 7", M. S.	2.25
Leveling Device Gear Bracket Shaft, 1 $\frac{1}{8}$ "x1' 6", C. R.	2.70
Leveling Device Main Shaft, 1 $\frac{1}{8}$ "x6' 9 $\frac{5}{8}$ ", C. R.....	7.10
Leveling Device-Upright Shaft, 1 $\frac{1}{8}$ "x1' 3", C. R.....	1.30

Part Name and Specifications	Price
HOLT HOLLEY SIDE HILL HARVESTER, 1914-Cont.	
Main Countershaft, (Horse Harv. only), 1 $\frac{1}{8}$ "x3' 4", C. R.....	6.20
Main Wheel Shaft, 2 $\frac{3}{8}$ "x3' 1", C. R.....	9.25
Picker Shaft, 1 $\frac{1}{8}$ "x3' 5", C. R.....	1.35
Reel Countershaft, 1 $\frac{1}{8}$ "x2' 1 $\frac{5}{8}$ ", C. R.....	1.45
Return Elevator Top Shaft, 1 $\frac{1}{8}$ "x10", C. R.....	.75
Sack Elevator Top Shaft, 1 $\frac{1}{8}$ "x1' 1 $\frac{1}{2}$ ", C. R.....	.85
Separator Fan Shaft, 1 $\frac{1}{8}$ "x3' 8", C. R.....	2.40
Shoe Shake Shaft, 1 $\frac{1}{8}$ "x4' 2", C. R.....	5.65
Sickle Countershaft, 1 $\frac{1}{8}$ "x1' 4", C. R.....	1.15
Sickle Disc Pin, 1"x3 $\frac{3}{8}$ ", C. R.....	.45
Sickle Shaft, 1 $\frac{1}{8}$ "x4' 4 $\frac{1}{2}$ ", C. R.....	2.85
HOLT HOLLEY SIDE HILL HARVESTER, 1915-1916.	
Beater Shaft-Back, 1 $\frac{1}{8}$ "x4' 1 $\frac{1}{4}$ ", C. R.....	2.60
Beater Shaft-Front, 1 $\frac{1}{8}$ "x3' 9", C. R.....	2.50
Cheat Screen Shaker Shaft, 1 $\frac{1}{8}$ "x3' 9", C. R.....	1.55
Cleaner Fan Shaft, 1 $\frac{1}{8}$ "x3' 9 $\frac{5}{8}$ ", C. R.....	2.50
Cylinder Countershaft, 1 $\frac{1}{8}$ "x3' 6 $\frac{5}{8}$ ", C. R.....	5.05
Cylinder Shaft, 1 $\frac{1}{8}$ "x4' 2 $\frac{1}{2}$ ", C. R.....	6.05
Divided Straw Carrier Back Top Shaft, 1 $\frac{1}{8}$ "x3' 10 $\frac{1}{4}$ ", C. R.....	1.45
Divided Straw Carrier Beater Shaft, 1 $\frac{1}{8}$ "x3' 8", C. R.....	1.10
Divided Straw Carrier Front Top Shaft, 1 $\frac{1}{8}$ "x3' 10 $\frac{1}{4}$ ", C. R.....	1.45
Draper Drum Shaft, 1 $\frac{1}{8}$ "x4' 1 $\frac{1}{4}$ ", C. R.....	1.90
Extension Straw Carrier Shaft, 1 $\frac{1}{8}$ "x3' 8", C. R.....	1.10
Feeder Drive Shaft, 1 $\frac{1}{8}$ "x4', C. R.....	2.15
Feeder Shaft-Top, 1 $\frac{1}{8}$ "x3' 7 $\frac{1}{2}$ ", C. R.....	2.50
Feeder Tightener Shaft, 1 $\frac{1}{8}$ "x2' 6 $\frac{1}{2}$ ", C. R.....	.80

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Part Name and Specifications	Price
HOLT HOLLEY SIDE HILL HARVESTER, 1915-1916-Cont.	
Front Wheel Shaft, 1 $\frac{1}{8}$ "x2' 2 $\frac{3}{4}$ ", C. R.....	2.80
Grain Carrier Drive Shaft, 1 $\frac{3}{8}$ "x4' 11", C. R.....	4.10
Grain Carrier Tightener Shaft, 1 $\frac{1}{8}$ "x3' 4", C. R.....	1.05
Grain Elevator Top Shaft, 1 $\frac{1}{8}$ "x1' 3 $\frac{5}{8}$ ", C. R.....	1.15
Grain Wheel Shaft, 2 $\frac{1}{8}$ "x2' 6 $\frac{1}{2}$ ", C. R.....	5.95
Header Counter Shaft, (Gas Harv. only), 1 $\frac{1}{8}$ "x1' 11", C. R.....	2.55
Header Countershaft, (Horse Harv. only), 1 $\frac{1}{8}$ "x2', C. R.....	2.55
Header Gear Bracket-Long Shaft, 1 $\frac{1}{8}$ "x2' $\frac{1}{2}$ ", C. R...	1.55
Header Raising Shaft, 1 $\frac{1}{8}$ "x9 $\frac{1}{2}$ ", C. R.....	.80
Header Wheel Shaft, 1 $\frac{1}{8}$ "x2' 1 $\frac{5}{8}$ ", C. R.....	5.75
Knuckle Shaft-Hollow Sq. Expansion, 2"x2' 9", Hy- draulic Pipe	6.60
Knuckle Shaft-Solid Sq. Expansion, 1 $\frac{1}{4}$ "x1 $\frac{1}{4}$ "x2' 7", M. S.....	2.25
Leveling Device-Gear Bracket Shaft, 1 $\frac{1}{8}$ "x1' 6", C. R.	2.70
Leveling Device-Main Shaft, 1 $\frac{1}{8}$ "x6' 9 $\frac{3}{8}$ ", C. R.....	7.10
Leveling Device-Upright Shaft, 1 $\frac{1}{8}$ "x1' 3", C. R.....	1.30
Main Countershaft, (Horse Harv. only), 1 $\frac{1}{8}$ "x3' 4", C. R.....	6.20
Main Wheel Shaft, 2 $\frac{1}{8}$ "x3' 1", C. R.....	9.30
Picker Shaft, 1 $\frac{1}{8}$ "x3' 8", C. R.....	1.35
Reel Countershaft, 1 $\frac{1}{8}$ "x2' 1 $\frac{5}{8}$ ", C. R.....	1.45
Return Elevator Top Shaft, 1 $\frac{1}{8}$ "x10", C. R.....	.75
Sack Elevator Top Shaft, 1 $\frac{1}{8}$ "x1' $\frac{1}{2}$ ", C. R.....	.85
Separator Countershaft (Gas Harv. only), 1 $\frac{1}{8}$ "x6' 11 $\frac{3}{4}$ ", C. R.	7.25
Separator Fan Shaft, 1 $\frac{1}{8}$ "x3' 11", C. R.....	2.50
Shoe Shake Shaft, 1 $\frac{1}{8}$ "x4' 5", C. R.....	5.80
Sickle Countershaft, 1 $\frac{1}{8}$ "x1' 4", C. R.....	1.20

Part Name and Specifications	Price
HOLT HOLLEY SIDE HILL HARVESTER, 1915-1916-Cont.	
Sickle Disc Pin, 1"x3' $\frac{1}{8}$ ", C. R.....	.45
Sickle Shaft, 1 $\frac{1}{8}$ "x4' 4 $\frac{1}{2}$ ", C. R.....	2.85
BABY HOLT SPECIAL SIDE HILL HARVESTER, 1909.	
Beater Shaft-Back, 1 $\frac{1}{8}$ "x3' 3 $\frac{3}{4}$ ", C. R.....	2.25
Beater Shaft-Front, 1 $\frac{1}{8}$ "x3' $\frac{3}{4}$ ", C. R.....	2.15
Cleaner Fan Shaft, 1 $\frac{1}{8}$ "x3' 1 $\frac{5}{8}$ ", C. R.....	2.10
Cleaner Grain Drag Shaft, 1 $\frac{1}{8}$ "x10", C. R.....	.65
Chaff Drag Elevator Shaft, 1 $\frac{1}{8}$ "x10", C. R.....	.65
Cheat Screen Shaker Shaft, 1 $\frac{1}{8}$ "x3' $\frac{1}{4}$ ", C. R.....	1.35
Cylinder Shaft, 1 $\frac{1}{8}$ "x3' 6", C. R.....	4.55
Cylinder Countershaft, 1 $\frac{1}{8}$ "x2' 11 $\frac{3}{8}$ ", C. R.....	3.85
Feeder Shaft, 1 $\frac{1}{8}$ "x3' 4 $\frac{1}{2}$ ", C. R.....	1.85
Feeder Shaft-Side, 1 $\frac{1}{8}$ "x1' $\frac{1}{8}$ ", C. R.....	.75
Feeder Tightener Shaft, 1 $\frac{1}{8}$ "x2' 2 $\frac{1}{2}$ ", C. R.....	.75
Front Wheel Shaft, 1 $\frac{1}{8}$ "x1' 10", C. R.....	4.80
Grain Carrier Shaft, 1 $\frac{1}{8}$ "x4' 2 $\frac{1}{8}$ ", C. R.....	3.05
Grain Carrier Tightener Shaft, 1 $\frac{1}{8}$ "x2' 8 $\frac{5}{8}$ ", C. R.....	.90
Grain Elevator Top Shaft, 1 $\frac{1}{8}$ "x1' 3 $\frac{1}{2}$ ", C. R.....	1.10
Grain Wheel Shaft, 2 $\frac{1}{8}$ "x2' 2 $\frac{1}{2}$ ", C. R.....	6.45
Header Countershaft, 1 $\frac{1}{8}$ "x2', C. R.....	2.55
Header Drum Shaft, 1 $\frac{1}{8}$ "x4' 1 $\frac{1}{8}$ ", C. R.....	1.90
Header Gear Bracket-Long Shaft, 1 $\frac{1}{8}$ "x2' $\frac{1}{2}$ ", C. R...	1.55
Header Raising Shaft, 1 $\frac{1}{8}$ "x9 $\frac{1}{2}$ ", C. R.....	.80
Header Wheel Shaft, 1 $\frac{1}{8}$ "x2' 1 $\frac{1}{2}$ ", C. R.....	5.35
Jigger Board Shaft, 1 $\frac{1}{8}$ "x11", C. R.....	8.30
Leveling Device-Main Shaft, 1 $\frac{1}{8}$ "x5' 6", C. R.....	5.95
Leveling Device-Upright Shaft, 1 $\frac{1}{8}$ "x1' 2 $\frac{1}{2}$ ", C. R...	1.20
Leveling Device-Gear Bracket Shaft, 1 $\frac{1}{8}$ "x1' 5 $\frac{1}{8}$ ", C. R.....	2.70

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Part Name and Specifications	Price
BABY HOLT SPECIAL SIDE HILL HARVESTER, 1909-Cont.	
Main Wheel Shaft, 2 $\frac{1}{8}$ "x2' 10", C. R.....	9.25
Main Countershaft, 1 $\frac{1}{8}$ "x3', C. R.....	5.65
Picker Shaft, 1 $\frac{1}{8}$ "x3' $\frac{1}{8}$ ", C. R.....	1.15
Reel Countershaft, 1 $\frac{1}{8}$ "x2' 1 $\frac{5}{8}$ ", C. R.....	1.45
Separator Fan Shaft, 1 $\frac{1}{8}$ "x3' 2", C. R.....	2.10
Sickle Countershaft, 1 $\frac{1}{8}$ "x1' 4", C. R.....	1.15
Sickle Shaft, 1 $\frac{1}{8}$ "x4' 4 $\frac{1}{8}$ ", C. R.....	2.85
Shoe Shake Shaft, 1 $\frac{3}{8}$ "x3' 9 $\frac{1}{2}$ ", C. R.....	5.40
Straw Dump Elevator Shaft, 1 $\frac{1}{8}$ "x3' $\frac{1}{8}$ ", C. R.....	1.05
BABY HOLT SPECIAL SIDE HILL HARVESTER, 1910.	
Beater Shaft-Back, 1 $\frac{1}{8}$ "x3' 3 $\frac{3}{4}$ ", C. R.....	2.25
Beater Shaft-Front, 1 $\frac{1}{8}$ "x3' $\frac{1}{4}$ ", C. R.....	2.15
Cleaner Fan Shaft, 1 $\frac{1}{8}$ "x3' 1 $\frac{5}{8}$ ", C. R.....	2.10
Cleaner Grain Drag Shaft, 1 $\frac{1}{8}$ "x10", C. R.....	.65
Chaff Drag Elevator Shaft, 1 $\frac{1}{8}$ "x10", C. R.....	.65
Cheat Screen Shaker Shaft, 1 $\frac{1}{8}$ "x3' $\frac{1}{4}$ ", C. R.....	1.35
Cylinder Shaft, 1 $\frac{1}{8}$ "x3' 6", C. R.....	4.55
Cylinder Countershaft, 1 $\frac{1}{8}$ "x2' 11 $\frac{3}{8}$ ", C. R.....	4.00
Feeder Shaft, 1 $\frac{1}{8}$ "x3' 4 $\frac{1}{2}$ ", C. R.....	1.85
Feeder Shaft-Side, 1 $\frac{1}{8}$ "x1' $\frac{1}{8}$ ", C. R.....	.75
Feeder Tightener Shaft, 1 $\frac{1}{8}$ "x2' 2 $\frac{1}{2}$ ", C. R.....	.75
Front Wheel Shaft, 1 $\frac{1}{8}$ "x1' 10", C. R.....	4.80
Grain Carrier Shaft, 1 $\frac{1}{8}$ "x4' 2 $\frac{1}{8}$ ", C. R.....	3.05
Grain Carrier Tightener Shaft, 1 $\frac{1}{8}$ "x2' 8 $\frac{3}{8}$ ", C. R.....	.90
Grain Elevator Top Shaft, 1 $\frac{1}{8}$ "x1' 3 $\frac{1}{2}$ ", C. R.....	1.00
Grain Wheel Shaft, 2 $\frac{1}{8}$ "x2' 2 $\frac{1}{2}$ ", C. R.....	5.30
Header Countershaft, 1 $\frac{1}{8}$ "x2', C. R.....	2.55
Header Drum Shaft, 1 $\frac{1}{8}$ "x4' 1 $\frac{1}{8}$ ", C. R.....	1.90
Header Gear Bracket-Long Shaft, 1 $\frac{1}{8}$ "x2' $\frac{1}{2}$ ", C. R.....	1.55

Part Name and Specifications	Price
BABY HOLT SPECIAL SIDE HILL HARVESTER, 1910-Cont.	
Header Raising Shaft, 1 $\frac{1}{8}$ "x9 $\frac{1}{2}$ ", C. R.....	.80
Header Wheel Shaft, 1 $\frac{1}{8}$ "x2' 1 $\frac{1}{2}$ ", C. R.....	5.35
Jigger Board Shaft, 1 $\frac{1}{8}$ "x11", C. R.....	8.30
Leveling Device-Main Shaft, 1 $\frac{1}{8}$ "x5' 6", C. R.....	5.95
Leveling Device-Upright Shaft, 1 $\frac{1}{8}$ "x1' 2 $\frac{1}{2}$ ", C. R...	1.20
Leveling Device-Gear Bracket Shaft, 1 $\frac{1}{8}$ "x1' 5 $\frac{1}{8}$ ", C. R.....	2.70
Main Wheel Shaft, 2 $\frac{1}{8}$ "x2' 10", C. R.....	9.25
Main Countershaft, 1 $\frac{1}{8}$ "x3', C. R.....	5.65
Picker Shaft, 1 $\frac{1}{8}$ "x3' $\frac{1}{8}$ ", C. R.....	1.15
Reel Countershaft, 1 $\frac{1}{8}$ "x2' 1 $\frac{5}{8}$ ", C. R.....	1.45
Separator Fan Shaft, 1 $\frac{1}{8}$ "x3' 2", C. R.....	2.10
Sickle Countershaft, 1 $\frac{1}{8}$ "x1' 4", C. R.....	1.15
Sickle Shaft, 1 $\frac{1}{8}$ "x4' 4 $\frac{1}{2}$ ", C. R.....	2.85
Shoe Shake Shaft, 1 $\frac{3}{8}$ "x3' 9", C. R.....	5.40
Straw Dump Elevator Shaft, 1 $\frac{1}{8}$ "x3' $\frac{1}{8}$ ", C. R.....	1.00
BABY HOLT SPECIAL SIDE HILL HARVESTER, 1911 TO 1913.	
Beater Shaft-Back, 1 $\frac{1}{8}$ "x3' 3 $\frac{3}{4}$ ", C. R.....	2.25
Beater Shaft-Front, 1 $\frac{1}{8}$ "x3' $\frac{3}{4}$ ", C. R.....	2.15
Cleaner Fan Shaft, 1 $\frac{1}{8}$ "x3' 1 $\frac{5}{8}$ ", C. R.....	2.10
Cleaner Grain Drag Shaft, 1 $\frac{1}{8}$ "x1' $\frac{1}{2}$ ", C. R.....	.75
Chaff Drag Elevator Shaft, 1 $\frac{1}{8}$ "x10", C. R.....	.65
Cheat Screen Shaker Shaft, 1 $\frac{1}{8}$ "x3' $\frac{1}{4}$ ", C. R.....	1.35
Cylinder Shaft, 1 $\frac{1}{8}$ "x3' 5 $\frac{1}{2}$ ", C. R.....	5.10
Cylinder Countershaft, 1 $\frac{1}{8}$ "x2' 11 $\frac{1}{2}$ ", C. R.....	4.35
Divided Straw Carrier Back Top Shaft, 1 $\frac{1}{8}$ "x3' 2", C. R.	1.15
Divided Straw Carrier Beater Shaft, 1 $\frac{1}{8}$ "x3' 2 $\frac{1}{8}$ ", C. R.	1.15
Divided Straw Carrier Front Top Shaft, 1 $\frac{1}{8}$ "x3' 2", C. R.	1.15
Feeder Shaft, 1 $\frac{1}{8}$ "x3' 4 $\frac{1}{2}$ ", C. R.....	1.85

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Part Name and Specifications	Price
BABY HOLT SPEC. SIDE HILL HARVESTER, '11 TO '13-Cont.	
Feeder Shaft-Top, 1 $\frac{1}{8}$ "x3' 2", C. R.....	2.05
Feeder Tightener Shaft, 1 $\frac{1}{8}$ "x2' 2 $\frac{1}{2}$ ", C. R.....	.75
Front Wheel Shaft, 1 $\frac{1}{8}$ "x1' 10", C. R.....	4.80
Grain Carrier Shaft, 1 $\frac{1}{8}$ "x4' 2 $\frac{1}{8}$ ", C. R.....	3.05
Grain Carrier Tightener Shaft, 1 $\frac{1}{8}$ "x2' 8 $\frac{3}{8}$ ", C. R.....	.90
Grain Elevator Top Shaft, 1 $\frac{1}{8}$ "x1' 3 $\frac{1}{2}$ ", C. R.....	1.00
Grain Hopper Elevator Top Shaft, 1 $\frac{1}{8}$ "x10", C. R.....	.65
Grain Wheel Shaft, 2 $\frac{3}{8}$ "x2' 2 $\frac{1}{2}$ ", C. R.....	5.30
Header Countershaft, 1 $\frac{1}{8}$ "x2', C. R.....	2.55
Header Drum Shaft, 1 $\frac{1}{8}$ "x4' 1 $\frac{1}{8}$ ", C. R.....	1.90
Header Gear Bracket-Long Shaft, 1 $\frac{1}{8}$ "x2' 1 $\frac{1}{2}$ ", C. R....	1.55
Header Raising Shaft, 1 $\frac{1}{8}$ "x9 $\frac{1}{2}$ ", C. R.....	.80
Header Wheel Shaft, 1 $\frac{1}{8}$ "x2' 1 $\frac{1}{2}$ ", C. R.....	5.35
Jigger Board Shaft, 1 $\frac{1}{8}$ "x11", C. R.....	8.30
Leveling Device-Main Shaft, 1 $\frac{1}{8}$ "x5' 6", C. R.....	5.95
Leveling Device-Upright Shaft, 1 $\frac{1}{8}$ "x1' 2 $\frac{1}{2}$ ", C. R...	1.20
Leveling Device-Gear Bracket Shaft, 1 $\frac{1}{8}$ "x1' 5 $\frac{1}{8}$ ", C. R.	2.70
Main Wheel Shaft, 2 $\frac{3}{8}$ "x2' 10", C. R.....	9.25
Main Countershaft, 1 $\frac{1}{8}$ "x3', C. R.....	5.65
Picker Shaft, 1 $\frac{1}{8}$ "x3' 1 $\frac{1}{8}$ ", C. R.....	1.15
Reel Countershaft, 1 $\frac{1}{8}$ "x2' 1 $\frac{5}{8}$ ", C. R.....	1.45
Separator Fan Shaft, 1 $\frac{1}{8}$ "x3' 2", C. R.....	2.10
Sickle Countershaft, 1 $\frac{1}{8}$ "x1' 4", C. R.....	1.15
Sickle Shaft, 1 $\frac{1}{8}$ "x4' 4 $\frac{1}{2}$ ", C. R.....	2.85
Shoe Shake Shaft, 1 $\frac{1}{8}$ "x3' 9", C. R.....	5.40
Straw Dump Elevator Shaft, 1 $\frac{1}{8}$ "x3' 1 $\frac{1}{8}$ ", C. R.....	1.00
BABY HOLT SPECIAL SIDE HILL HARVESTER, 1916.	
Agitator Shaft, 1 $\frac{1}{8}$ "x3' 1 $\frac{5}{8}$ ", C. R.....	1.15
Agitator Shaft, 1 $\frac{1}{8}$ "x3' 1 $\frac{1}{8}$ ", C. R.....	1.15

Part Name and Specifications	Price
BABY HOLT SPECIAL SIDE HILL HARVESTER, 1916-Cont.	
Beater Shaft-Back, 1 $\frac{1}{8}$ "x3' 4 $\frac{1}{8}$ ", C. R.....	2.30
Beater Shaft-Front, 1 $\frac{1}{8}$ "x3' 3 $\frac{1}{4}$ ", C. R.....	2.15
Cheat Screen Shaker Shaft, 1 $\frac{1}{8}$ "x3' 1 $\frac{1}{4}$ ", C. R.....	1.35
Cleaner Fan Shaft, 1 $\frac{1}{8}$ "x3' 2", C. R.....	2.10
Cylinder Countershaft, 1 $\frac{1}{8}$ "x3' 3 $\frac{5}{8}$ " C. R.....	4.75
Cylinder Shaft, 1 $\frac{1}{8}$ "x3' 6 $\frac{5}{8}$ ", C. R.....	5.25
Divided Straw Carrier Back Top Shaft, 1 $\frac{1}{8}$ "x3' 2", C. R.	1.15
Divided Straw Carrier Front Top Shaft, 1 $\frac{1}{8}$ "x3' 2", C.R.	1.15
Divided Straw Carrier Picker Shaft, 1 $\frac{1}{8}$ "x3' 2", C. R..	1.15
Draper Drum Shaft, 1 $\frac{1}{8}$ "x4' 1 $\frac{1}{4}$ ", C. R.....	1.90
Feeder Drive Shaft, 1 $\frac{1}{8}$ "x3' 4 $\frac{1}{2}$ ", C. R.....	1.85
Feeder Shaft-Top, 1 $\frac{1}{8}$ "x3' 3", C. R.....	2.15
Feeder Tightener Shaft, 1 $\frac{1}{8}$ "x2' 3", C. R.....	.75
Front Wheel Shaft, 1 $\frac{1}{8}$ "x2' 2 $\frac{3}{4}$ ", C. R.....	4.70
Grain Carrier Drive Shaft, 1 $\frac{1}{8}$ "x4' 2 $\frac{1}{4}$ ", C. R.....	3.05
Grain Carrier Tightener Shaft, 1 $\frac{1}{8}$ "x2' 8 $\frac{3}{4}$ ", C. R....	.90
Grain Elevator Top Shaft, 1 $\frac{1}{8}$ "x1' 3 $\frac{1}{2}$ ", C. R.....	1.00
Grain Wheel Shaft, 2 $\frac{3}{8}$ "x2' 3", C. R.....	5.35
Header Countershaft (Horse Harv. only), 1 $\frac{1}{8}$ "x2' 0", C. R.	2.55
Header Gear Bracket-Long Shaft, 1 $\frac{1}{8}$ "x2' 1 $\frac{1}{2}$ ", C. R....	1.65
Header Raising Shaft, 1 $\frac{1}{8}$ "x9 $\frac{1}{2}$ ", C. R.....	.80
Header Wheel Shaft, 1 $\frac{1}{8}$ "x2' 1 $\frac{5}{8}$ ", C. R.....	5.65
Knuckle Shaft on Header (Gas Harv. only), 1 $\frac{1}{8}$ "x1' 11", C. R.	2.20
Knuckle Shaft, on Separator (Gas Harv. only), 1 $\frac{1}{8}$ "x6' 3 $\frac{1}{4}$ ", C. R.	6.35
Knuckle Shaft-Hollow Square Expansion, 2"x2' 9", Hydraulic Pipe	6.60
Knuckle Shaft-Solid Square Expansion, 1 $\frac{1}{4}$ " Sq. x 2' 7", M. S.	2.25

ALWAYS GIVE TYPE AND NUMBER OF HARVESTER WHEN ORDERING REPAIRS

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Part Name and Specifications	Price
BABY HOLT SPECIAL SIDE HILL HARVESTER, 1916-Cont.	
Leveling Device-Gear Bracket Shaft, 1 $\frac{1}{8}$ "x1' 6", C. R.	2.70
Leveling Device-Main Shaft, 1 $\frac{1}{8}$ "x6' 6", C. R.	6.85
Leveling Device-Upright Shaft, 1 $\frac{1}{8}$ "x1' 3", C. R.	1.30
Main Countershaft (Horse Harv. only), 1 $\frac{1}{8}$ "x3' 4", C. R.	6.20
Main Wheel Shaft, 2 $\frac{7}{8}$ "x3' 2", C. R.	9.35
Picker Shaft, 1 $\frac{1}{8}$ "x3', C. R.	1.15
Reel Countershaft, 1 $\frac{1}{8}$ "x2' 1 $\frac{1}{2}$ ", C. R.	1.45
Return Elevator Top Shaft, 1 $\frac{1}{8}$ "x10", C. R.	.75
Sack Elevator Top Shaft, 1 $\frac{1}{8}$ "x1' $\frac{1}{2}$ ", C. R.	.85
Separator Fan Shaft, 1 $\frac{1}{8}$ "x3' 2", C. R.	2.10
Shoe Shake Shaft, 1 $\frac{3}{8}$ "x3' 10", C. R.	5.40
Sickle Disc Pin, 1"x3 $\frac{3}{8}$ ", C. R.	.45
Sickle Countershaft, 1 $\frac{1}{8}$ "x1' 4", C. R.	1.15
Sickle Shaft, 1 $\frac{1}{8}$ "x4' 4 $\frac{1}{2}$ ", C. R.	2.85
Straw Dump Elevator Bottom Shaft, 1 $\frac{1}{8}$ "x3' 0", C. R.	1.00
OREGON SPECIAL HARVESTER, 1914.	
Beater Shaft-Back, 1 $\frac{1}{8}$ "x4' 6 $\frac{1}{4}$ ", C. R.	3.80
Beater Shaft-Back, (Horse Harv. only), 1 $\frac{1}{8}$ "x4' 7", C. R.	5.05
Beater Shaft-Back, (Gas Harv. only), 1 $\frac{1}{8}$ "x5', C. R.	5.35
Beater Shaft-Front, 1 $\frac{1}{8}$ "x4' 4 $\frac{7}{8}$ ", C. R.	3.70
Cheat Elevator Bottom Shaft, 1 $\frac{1}{8}$ "x7 $\frac{1}{2}$ ", C. R.	.35
Cheat Elevator Top Shaft, 1 $\frac{1}{8}$ "x9 $\frac{5}{8}$ ", C. R.	.35
Cheat Screen Shaker Shaft, 1 $\frac{1}{8}$ "x4' 3", C. R.	1.75
Cleaner Fan Shaft, 1 $\frac{1}{8}$ "x4' 3", C. R.	2.70
Cylinder Countershaft, 1 $\frac{1}{8}$ "x4' 1 $\frac{1}{2}$ ", C. R.	5.70
Cylinder Countershaft, (Horse Harv. only), 1 $\frac{1}{8}$ "x4' 4", C. R.	6.00
Cylinder Countershaft, 1 $\frac{1}{8}$ "x4' 8 $\frac{1}{2}$ ", C. R.	6.55

Part Name and Specifications	Price
OREGON SPECIAL HARVESTER, 1914-Cont.	
Cylinder Shaft, 1 $\frac{1}{8}$ "x4' 10", C. R.	9.05
Divided Straw Carrier Back Top Shaft, 1 $\frac{1}{8}$ "x4' 3 $\frac{3}{4}$ ", C. R.	1.45
Divided Straw Carrier Front Top Shaft, 1 $\frac{1}{8}$ "x4' 3 $\frac{3}{4}$ ", C. R.	1.45
Divided Straw Carrier Picker Shaft, 1 $\frac{1}{8}$ "x4' 1 $\frac{1}{2}$ ", C. R.	1.55
Draper Drum Shaft, 1 $\frac{1}{8}$ "x4' 1 $\frac{1}{8}$ ", C. R.	1.90
Feeder Drive Shaft, 1 $\frac{1}{8}$ "x3' 10 $\frac{3}{4}$ ", C. R.	2.10
Feeder Shaft-Top 1 $\frac{1}{8}$ "x4' 1", C. R.	2.15
Feeder Tightener Shaft, 1 $\frac{1}{8}$ "x2' 11", C. R.	1.00
Front Wheel Shaft, 1 $\frac{1}{8}$ "x2' 2 $\frac{3}{4}$ ", C. R.	5.50
Grain Carrier Chain Idler Shaft, 1 $\frac{1}{8}$ "x1' $\frac{1}{2}$ ", C. R.	1.15
Grain Carrier Drive Shaft, 1 $\frac{1}{8}$ "x5' 5 $\frac{1}{2}$ ", C. R.	4.50
Grain Carrier Tightener Shaft, 1 $\frac{1}{8}$ "x3' 7 $\frac{3}{4}$ ", C. R.	1.10
Grain Elevator Top Shaft, 1 $\frac{1}{8}$ "x1' 3 $\frac{7}{8}$ ", C. R.	1.05
Grain Wheel Shaft, 2 $\frac{7}{8}$ "x3' $\frac{1}{4}$ ", C. R.	9.10
Header Countershaft, 1 $\frac{1}{8}$ "x4' 1", C. R.	5.75
Header Raising Shaft, 1 $\frac{1}{8}$ "x9 $\frac{1}{2}$ ", C. R.	.80
Header Wheel Shaft, 1 $\frac{1}{8}$ "x2' 1 $\frac{5}{8}$ ", C. R.	5.65
Leveling Device Gear Bracket Shaft, 1 $\frac{1}{8}$ "x1' 10 $\frac{1}{2}$ ", C. R.	3.70
Leveling Device Main Shaft, 1 $\frac{1}{8}$ "x10' 9 $\frac{3}{4}$ ", C. R.	14.70
Leveling Device Upright Shaft, 1 $\frac{1}{8}$ "x1' 5 $\frac{1}{2}$ ", C. R.	2.80
Main Countershaft, 2 $\frac{7}{8}$ "x3' 5 $\frac{1}{2}$ ", C. R.	7.75
Main Wheel Shaft, 2 $\frac{7}{8}$ "x2' 9 $\frac{1}{2}$ ", C. R.	9.25
Main Wheel Shaft (Horse Harv. only), 2 $\frac{7}{8}$ "x3' 1 $\frac{1}{8}$ ", C. R.	9.35
Picker Shaft, 1 $\frac{1}{8}$ "x4' 1 $\frac{1}{2}$ ", C. R.	1.50
Radiator Fan Shaft, 1 $\frac{1}{8}$ "x1' 11 $\frac{1}{2}$ ", C. R.	1.20
Reel Countershaft, 1 $\frac{1}{8}$ "x2' 3 $\frac{3}{4}$ ", C. R.	1.55
Reel Shaft Pin, $\frac{3}{8}$ "x2", M. S.	.05

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Part Name and Specifications	Price
OREGON SPECIAL HARVESTER, 1914-Cont.	
Return Elevator Top Shaft, 1 $\frac{1}{8}$ "x10 $\frac{1}{8}$ ", C. R.....	.75
Sack Elevator Top Shaft, 1 $\frac{1}{8}$ "x12", C. R.....	.85
Separator Fan Shaft, 1 $\frac{1}{8}$ "x4' 5 $\frac{3}{4}$ ", C. R.....	2.90
Shoe Shake Shaft, 1 $\frac{3}{8}$ "x5', C. R.....	6.15
Sickle Countershaft, 1 $\frac{1}{8}$ "x1' 7", C. R.....	1.30
Sickle Disc Pin, 1"x3 $\frac{3}{8}$ ", C. R.....	.45
Sickle Drive Shaft, 1 $\frac{1}{8}$ "x4' 10 $\frac{3}{4}$ ", C. R.....	3.10
Straw Dump Elevator Shaft Bottom, 1 $\frac{1}{8}$ "x3' 11", C. R...	1.45
OREGON SPECIAL HARVESTER, 1915-1916.	
Beater Shaft-Back, 1 $\frac{1}{8}$ "x5', C. R.....	5.35
Beater Shaft-Back (Horse Harv. only), 1 $\frac{1}{8}$ "x4' 7", C. R.....	5.05
Beater Shaft-Front, 1 $\frac{1}{8}$ "x4' 4 $\frac{7}{8}$ ", C. R.....	3.45
Cheat Elevator Bottom Shaft, 1 $\frac{1}{8}$ "x7 $\frac{1}{2}$ ", C. R.....	.35
Cheat Elevator Top Shaft, 1 $\frac{1}{8}$ "x9 $\frac{3}{8}$ ", C. R.....	.35
Cheat Screen Shaker Shaft, 1 $\frac{1}{8}$ "x4' 3", C. R.....	1.75
Cleaner Fan Shaft, 1 $\frac{1}{8}$ "x4' 3", C. R.....	2.70
Cylinder Countershaft, 1 $\frac{1}{8}$ "x4' 1 $\frac{1}{2}$ ", C.R.....	5.70
Cylinder Countershaft (Horse Harv. only), 1 $\frac{1}{8}$ "x4' 4 $\frac{1}{2}$ ", C. R.....	6.00
Cylinder Shaft, 1 $\frac{1}{8}$ "x4' 7 $\frac{1}{4}$ ", C. R.....	8.55
Divided Straw Carrier Back Top Shaft, 1 $\frac{1}{8}$ "x4' 3 $\frac{3}{4}$ ", C. R.....	1.45
Divided Straw Carrier Picker Shaft, 1 $\frac{1}{8}$ "x4' 1 $\frac{1}{2}$ ", C. R.	1.55
Draper Drum Shaft, 1 $\frac{1}{8}$ "x4' 5 $\frac{1}{4}$ ", C. R.....	2.00
Feeder Drive Shaft, 1 $\frac{1}{8}$ "x3' 10 $\frac{3}{4}$ ", C. R.....	2.10
Feeder Shaft-Top, 1 $\frac{1}{8}$ "x3' 10", C. R.....	1.90

Part Name and Specifications	Price
OREGON SPECIAL HARVESTER, 1915-1916-Cont.	
Feeder Shaft-Top (Horse Harv. only), 1 $\frac{1}{8}$ "x4' 1", C. R.	2.05
Feeder Tightener Shaft, 1 $\frac{1}{8}$ "x2' 11", C. R.....	1.00
Front Wheel Shaft, 1 $\frac{1}{8}$ "x2' 2 $\frac{3}{4}$ ", C. R.....	5.50
Grain Carrier Chain Idler Shaft, 1 $\frac{1}{8}$ "x1' 1 $\frac{1}{2}$ ", C. R.	1.15
Grain Carrier Tightener Shaft, 1 $\frac{1}{8}$ "x3' 7 $\frac{3}{4}$ ", C. R....	1.10
Grain Carrier Drive Shaft, 1 $\frac{1}{8}$ "x5' 5 $\frac{1}{2}$ ", C. R.....	4.50
Grain Elevator Top Shaft, 1 $\frac{1}{8}$ "x1' 3 $\frac{3}{8}$ ", C. R.....	1.05
Grain Wheel Shaft, 2 $\frac{1}{8}$ "x3' 1 $\frac{1}{4}$ ", C. R.....	9.10
Header Countershaft, 1 $\frac{1}{8}$ "x3' 11 $\frac{1}{2}$ ", C. R.....	5.65
Header Raising Shaft, 1 $\frac{1}{8}$ "x9 $\frac{1}{2}$ ", C. R.....	.80
Header Wheel Shaft, 1 $\frac{1}{8}$ "x2' 1 $\frac{5}{8}$ ", C. R.....	5.65
Leveling Device Gear Bracket Shaft, 1 $\frac{1}{8}$ "x1' 10 $\frac{1}{2}$ ", C. R.	3.70
Leveling Device Main Shaft (Horse Harv. only), 1 $\frac{1}{8}$ "x 10' 10 $\frac{1}{2}$ ", C. R.	14.70
Leveling Device Main Shaft, 1 $\frac{1}{8}$ "x10' 9 $\frac{3}{4}$ ", C. R....	14.70
Leveling Device Upright Shaft, 1 $\frac{1}{8}$ "x1' 5 $\frac{1}{2}$ ", C. R...	2.80
Main Countershaft (Horse Harv. only), 2 $\frac{1}{8}$ "x3' 5 $\frac{1}{2}$ ", C. R.....	7.75
Main Wheel Shaft (Horse Harv. only), 2 $\frac{1}{8}$ "x3' 1 $\frac{1}{8}$ ", C. R.	9.35
Main Wheel Shaft, 2 $\frac{1}{8}$ "x2' 10", C. R.....	9.25
Picker Shaft, 1 $\frac{1}{8}$ "x4' 1 $\frac{1}{2}$ ", C. R.....	1.50
Radiator Fan Shaft, 1 $\frac{1}{8}$ "x1' 10 $\frac{1}{2}$ ", C. R.....	1.15
Reel Countershaft, 1 $\frac{1}{8}$ "x2' 3 $\frac{3}{4}$ ", C. R.....	1.55
Reel Shaft Pin, $\frac{3}{8}$ "x2", M. S.....	.05
Return Elevator Top Shaft, 1 $\frac{1}{8}$ "x10 $\frac{1}{8}$ ", C. R.....	.75
Sack Elevator Top Shaft, 1 $\frac{1}{8}$ "x1' 1 $\frac{1}{4}$ ", C. R.....	.85
Separator Fan Shaft, 1 $\frac{1}{8}$ "x4' 5 $\frac{3}{4}$ ", C. R.....	2.80
Shoe Shake Shaft, 1 $\frac{1}{8}$ "x5' 0", C. R.....	6.15

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Part Name and Specifications	Price	Part Name and Specifications	Price
OREGON SPECIAL HARVESTER, 1915-1916-Cont.		CALIFORNIA SPECIAL HARVESTER, 1915-Cont.	
Sickle Countershaft, 1 $\frac{1}{8}$ "x1' 7", C. R.....	1.30	Leveling Device Main Shaft, 1 $\frac{1}{8}$ "x11' $\frac{1}{2}$ ", C. R.....	14.70
Sickle Disc Pin, 1"x3 $\frac{1}{8}$ ", C. R.....	.45	Leveling Device Upright Shaft, 1 $\frac{1}{8}$ "x1' 6", C. R.....	1.45
Sickle Drive Shaft, 1 $\frac{1}{8}$ "x5' 3 $\frac{1}{4}$ ", C. R.....	3.20	Main Countershaft (Horse Harv. only), 2 $\frac{1}{8}$ "x3' 5", C.R.	7.65
Straw Dump Elevator Shaft-Bottom, 1 $\frac{1}{8}$ "x4' 1 $\frac{1}{4}$ ", C. R..	1.15	Main Wheel Shaft, 2 $\frac{1}{8}$ "x3' 1", C. R.....	9.30
CALIFORNIA SPECIAL HARVESTER, 1915.		Pendulum Shaft, $\frac{7}{8}$ "x7' 0", M. S.....	3.50
Beater Shaft-Back, 1 $\frac{1}{8}$ "x4' 10", C. R.....	4.45	Picker Shaft, 1 $\frac{1}{8}$ "x4' 4 $\frac{1}{4}$ ", C. R.....	1.65
Beater Shaft-Front, 1 $\frac{1}{8}$ "x4' 9", C. R.....	3.70	Radiator Fan Shaft, 1 $\frac{1}{8}$ "x1' 6", C. R.....	1.05
Cheat Elevator Bottom Shaft, 1 $\frac{1}{8}$ "x7 $\frac{1}{2}$ ", C. R.....	.35	Reel Countershaft, 1 $\frac{1}{8}$ "x2' 3 $\frac{3}{4}$ ", C. R.....	1.55
Cheat Elevator Top Shaft, 1 $\frac{1}{8}$ "x10", C. R.....	.35	Return Elevator Top Shaft, 1 $\frac{1}{8}$ "x10", C. R.....	.75
Cheat Screen Shaker Shaft, 1 $\frac{1}{8}$ "x4' 6", C. R.....	1.90	Sack Elevator Top Shaft, 1 $\frac{1}{8}$ "x1' 1", C. R.....	.90
Cleaner Fan Shaft, 1 $\frac{1}{8}$ "x4' 10", C. R.....	3.15	Separator Fan Shaft, 1 $\frac{1}{8}$ "x4' 5 $\frac{1}{2}$ ", C. R.....	2.80
Cylinder Countershaft, 1 $\frac{1}{8}$ "x5' $\frac{7}{8}$ ", C. R.....	8.90	Shoe Shake Shaft, 1 $\frac{1}{8}$ "x4' 2 $\frac{1}{4}$ ", C. R.....	5.65
Cylinder Shaft, 1 $\frac{1}{8}$ "x5' 3 $\frac{1}{4}$ ", C. R.....	9.65	Sickle Countershaft, 1 $\frac{1}{8}$ "x1' 8", C. R.....	1.45
Draper Drum Shaft, 1 $\frac{1}{8}$ "x4' 5", C. R.....	2.00	Sickle Drive Shaft, 1 $\frac{1}{8}$ "x5' 2 $\frac{3}{4}$ ", C. R.....	3.20
Draper Roller Shaft (at Foot of Spout), $\frac{3}{4}$ "x3' 11 $\frac{1}{2}$ ",		Straw Carrier Drive Shaft-Back, 1 $\frac{1}{8}$ "x4' 4", C. R....	1.40
M. S.	2.70	Straw Carrier Drive Shaft-Front, 1 $\frac{1}{8}$ "x4' 6 $\frac{3}{8}$ ", C. R..	1.45
Feeder Drive Shaft, 1 $\frac{1}{8}$ "x4' 5 $\frac{1}{2}$ ", C. R.....	2.30	Straw Carrier Extension Shaft, 1 $\frac{1}{8}$ "x4' 4", C. R.....	1.40
Feeder Shaft-Top, 1 $\frac{1}{8}$ "x4' 5 $\frac{1}{2}$ ", C. R.....	2.20	Straw Carrier Fan Shaft, 1 $\frac{1}{8}$ "x4' 6 $\frac{1}{2}$ ", C. R.....	2.85
Feeder Tightener Shaft, 1 $\frac{1}{8}$ "x3' 1", C. R.....	1.05	Straw Carrier Picker Shaft, 1 $\frac{1}{8}$ "x4' 4 $\frac{1}{4}$ ", C. R.....	1.15
Front Wheel Shaft, 2 $\frac{1}{8}$ "x2' 2 $\frac{1}{2}$ ", C. R.....	5.15	Straw Carrier Tightener Shaft-Back, 1 $\frac{1}{8}$ "x4' 4", C. R.	1.40
Grain Carrier Shaft, 1 $\frac{1}{8}$ "x5' 8 $\frac{1}{2}$ ", C. R.....	4.55	Straw Carrier Tightener Shaft-Front, 1 $\frac{1}{8}$ "x4' 4", C.R.	1.40
Grain Carrier Tightener Shaft, 1 $\frac{1}{8}$ "x4', C. R.....	1.15	CALIFORNIA SPECIAL HARVESTER, 1916.	
Grain Elevator Top Shaft, 1 $\frac{1}{8}$ "x1' 3 $\frac{1}{2}$ ", C. R.....	1.10	Beater Shaft-Back, 1 $\frac{1}{8}$ "x4' 10", C. R.....	4.45
Grain Wheel Shaft, 2 $\frac{1}{8}$ "x2' 11", C. R.....	9.35	Beater Shaft-Front, 1 $\frac{1}{8}$ "x4' 8 $\frac{1}{4}$ ", C. R.....	3.50
Header Countershaft, 1 $\frac{1}{8}$ "x3' 11", C. R.....	5.65	Cheat Elevator Bottom Shaft, 1 $\frac{1}{8}$ "x7 $\frac{1}{2}$ ", C. R.....	.35
Header Drum Shaft, 1 $\frac{1}{8}$ "x4' 6", C. R.....	2.05	Cheat Elevator Top Shaft, 1 $\frac{1}{8}$ "x9 $\frac{1}{2}$ ", C. R.....	.35
Header Raising Shaft, 1 $\frac{1}{8}$ "x9 $\frac{1}{2}$ ", C. R.....	.80	Cheat Screen Shaker Shaft, 1 $\frac{1}{8}$ "x4' 5 $\frac{3}{4}$ ", C. R.....	1.85
Header Wheel Shaft, 1 $\frac{1}{8}$ "x2' 2", C. R.....	4.45	Cleaner Fan Shaft, 1 $\frac{1}{8}$ "x4' 10", C. R.....	3.05
Leveling Device Drive Shaft, 1 $\frac{1}{8}$ "x1' 11 $\frac{1}{2}$ ", C. R.....	1.50	Cylinder Countershaft, 1 $\frac{1}{8}$ "x5' 3", C. R.....	9.25

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Part Name and Specifications	Price
CALIFORNIA SPECIAL HARVESTER, 1916-Cont.	
Cylinder Shaft, 1 $\frac{1}{8}$ "x4' 9", C. R.....	8.75
Draper Drum Shaft, 1 $\frac{1}{8}$ "x4' 5", C. R.....	2.00
Feeder Drive Shaft, 1 $\frac{1}{8}$ "x4' 5 $\frac{1}{2}$ ", C. R.....	2.30
Feeder Shaft-Top, 1 $\frac{1}{8}$ "x4' 5 $\frac{1}{2}$ ", C. R.....	2.20
Feeder Tightener Shaft, 1 $\frac{1}{8}$ "x3' 1", C. R.....	1.00
Front Wheel Shaft, 2 $\frac{3}{8}$ "x2' 3 $\frac{5}{8}$ ", C. R.....	5.35
Grain Carrier Shaft, 1 $\frac{1}{8}$ "x5' 8 $\frac{1}{2}$ ", C. R.....	4.55
Grain Carrier Tightener Shaft, 1 $\frac{1}{8}$ "x4', C. R.....	1.15
Grain Elevator Top Shaft, 1 $\frac{1}{8}$ "x1' 3 $\frac{1}{2}$ ", C. R.....	1.00
Grain Wheel Shaft, 2 $\frac{3}{8}$ "x2' 11", C. R.....	9.35
Header Countershaft, 1 $\frac{1}{8}$ "x3' 11 $\frac{1}{4}$ ", C. R.....	5.65
Header Drum Shaft, 1 $\frac{1}{8}$ "x4' 6", C. R.....	2.05
Header Raising Shaft, 1 $\frac{1}{8}$ "x9 $\frac{1}{2}$ ", C. R.....	.80
Header Wheel Shaft, 1 $\frac{1}{8}$ "x2' 2", C. R.....	4.45
Leveling Device Drive Shaft, 1 $\frac{1}{8}$ "x1' 10 $\frac{1}{2}$ ", C. R.....	1.45
Leveling Device Main Shaft, 1 $\frac{1}{8}$ "x11' 1 $\frac{1}{2}$ ", C. R.....	14.70
Leveling Device Upright Shaft, 1 $\frac{1}{8}$ "x1' 6", C. R.....	1.45
Main Countershaft (Horse Harv. only), 2 $\frac{3}{8}$ "x3' 5", C.R.	7.75
Main Wheel Shaft, 2 $\frac{3}{8}$ "x3' 1", C. R.....	9.30
Pendulum Shaft, $\frac{7}{8}$ "x7' 0", M. S.....	3.50
Picker Shaft, 1 $\frac{1}{8}$ "x4' 4 $\frac{1}{4}$ ", C. R.....	1.65
Radiator Fan Shaft, 1 $\frac{1}{8}$ "x1' 5 $\frac{1}{2}$ ", C. R.....	1.05
Reel Countershaft, 1 $\frac{1}{8}$ "x2' 3 $\frac{3}{4}$ ", C. R.....	1.55
Return Elevator Top Shaft, 1 $\frac{1}{8}$ "x1' $\frac{1}{2}$ ", C. R.....	.85
Sack Elevator Top Shaft, 1 $\frac{1}{8}$ "x1' 0", C. R.....	.85
Separator Fan Shaft, 1 $\frac{1}{8}$ "x4' 5 $\frac{1}{2}$ ", C. R.....	2.80
Shoe Shake Shaft, 1 $\frac{3}{8}$ "x5' 4", C. R.....	6.35
Shoe Fan Shaft-Back, 1 $\frac{1}{8}$ "x4' 10", C. R.....	3.05
Sickle Counter Shaft, 1 $\frac{1}{8}$ "x1' 8", C. R.....	1.45
Sickle Drive Shaft, 1 $\frac{1}{8}$ "x5' 2", C. R.....	3.50
Straw Carrier Drive Shaft, 1 $\frac{1}{8}$ "x4' 8", C. R.....	2.90

Part Name and Specifications	Price
CALIFORNIA SPECIAL HARVESTER, 1916-Cont.	
Straw Carrier Extension Shaft, 1 $\frac{1}{8}$ "x4' 4", C. R.....	1.40
Straw Carrier Fan Shaft, 1 $\frac{1}{8}$ "x4' 6 $\frac{1}{2}$ ", C. R.....	2.85
Straw Carrier Beater Shaft, 1 $\frac{1}{8}$ "x4' 4 $\frac{1}{4}$ ", C. R.....	1.30
REGULAR STANDARD HARVESTER, 1915	
Back Shoe Fan Shaft, 1 $\frac{1}{8}$ "x4' 10", C. R.....	3.05
Beater Shaft-Back, 1 $\frac{1}{8}$ "x4' 10", C. R.....	4.45
Beater Shaft-Front, 1 $\frac{1}{8}$ "x4' 8 $\frac{1}{4}$ ", C. R.....	3.50
Bracket Shaft-Long, 1 $\frac{1}{8}$ "x3' 5 $\frac{3}{4}$ ", C. R.....	2.80
Bracket Shaft-Short, 1 $\frac{1}{8}$ "x1' 10 $\frac{3}{4}$ ", C. R.....	1.75
Cheat Elevator Bottom Shaft, 1 $\frac{1}{8}$ "x7 $\frac{1}{2}$ ", C. R.....	.35
Cheat Elevator Top Shaft, 1 $\frac{1}{8}$ "x9 $\frac{1}{2}$ ", C. R.....	.35
Cheat Screen Shaker Shaft, 1 $\frac{1}{8}$ "x4' 5 $\frac{3}{4}$ ", C. R.....	1.85
Cleaner Fan Shaft, 1 $\frac{1}{8}$ "x4' 9 $\frac{3}{4}$ ", C. R.....	2.95
Cylinder Countershaft, 1 $\frac{1}{8}$ "x5' 3", C. R.....	9.25
Cylinder Shaft, 1 $\frac{1}{8}$ "x4' 9", C. R.....	8.75
Draper Drum Shaft, 1 $\frac{1}{8}$ "x4' 5", C. R.....	2.00
Feeder Drive Shaft, 1 $\frac{1}{8}$ "x4' 5 $\frac{1}{2}$ ", C. R.....	2.30
Feeder Shaft-Top, 1 $\frac{1}{8}$ "x4' 5 $\frac{1}{2}$ ", C. R.....	2.20
Feeder Tightener Shaft, 1 $\frac{1}{8}$ "x3' 1", C. R.....	1.00
Front Wheel Shaft, 2 $\frac{3}{8}$ "x2' 3 $\frac{5}{8}$ ", C. R.....	5.35
Grain Carrier Drive Shaft, 1 $\frac{1}{8}$ "x5' 8 $\frac{1}{2}$ ", C. R.....	4.40
Grain Carrier Tightener Shaft, 1 $\frac{1}{8}$ "x4' 0", C. R.....	1.15
Grain Elevator Top Shaft, 1 $\frac{1}{8}$ "x1' 3 $\frac{1}{2}$ ", C. R.....	2.10
Grain Wheel Shaft, 2 $\frac{3}{8}$ "x2' 11 $\frac{3}{4}$ ", C. R.....	9.45
Header Countershaft, 1 $\frac{1}{8}$ "x3' 11 $\frac{1}{4}$ ", C. R.....	5.65
Header Drum Shaft, 1 $\frac{1}{8}$ "x4' 6", C. R.....	2.05
Header Raising Shaft, 1 $\frac{1}{8}$ "x9 $\frac{1}{2}$ ", C. R.....	.80
Header Wheel Shaft, 1 $\frac{1}{8}$ "x3' 8 $\frac{3}{4}$ ", C. R.....	6.95
Main Countershaft (Horse Harv. only), 2 $\frac{3}{8}$ "x3' 5", C.R.	7.65

ALWAYS GIVE TYPE AND NUMBER OF HARVESTER WHEN ORDERING REPAIRS

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Part Name and Specifications	Price	Part Name and Specifications	Price
REGULAR STANDARD HARVESTER, 1915-Cont.		REGULAR STANDARD HARVESTER, 1916-Cont.	
Main Wheel Shaft, 2 $\frac{1}{8}$ "x3' 1", C. R.....	9.30	Cylinder Shaft, 1 $\frac{1}{8}$ "x4' 9", C. R.....	8.75
Pendulum Shaft, $\frac{7}{8}$ "x7' 0", M. S.....	3.50	Draper Drum Shaft, $\frac{1}{8}$ "x4' 5", C. R.....	2.00
Picker Shaft, $\frac{1}{8}$ "x4' 4 $\frac{1}{2}$ ", C. R.....	1.65	Feeder Drive Shaft, $\frac{1}{8}$ "x4' 5 $\frac{1}{2}$ ", C. R.....	2.30
Radiator Fan Shaft, $\frac{1}{8}$ "x1' 5 $\frac{1}{2}$ ", C. R.....	1.05	Feeder Shaft-Top, $\frac{1}{8}$ "x4' 5 $\frac{1}{2}$ ", C. R.....	2.20
Reel Countershaft, 1 $\frac{1}{8}$ "x2' 3 $\frac{3}{4}$ ", C. R.....	1.55	Feeder Tightener Shaft, $\frac{1}{8}$ "x3' 1", C. R.....	1.00
Return Elevator Top Shaft, 1 $\frac{1}{8}$ "x1' $\frac{1}{2}$ ", C. R.....	.85	Front Wheel Shaft, 2 $\frac{1}{8}$ "x2' 3 $\frac{3}{4}$ ", C. R.....	5.35
Sack Elevator Top Shaft, 1 $\frac{1}{8}$ "x1' 0", C. R.....	.85	Grain Carrier Drive Shaft, 1 $\frac{1}{8}$ "x5' 8 $\frac{1}{2}$ ", C. R.....	4.40
Separator Fan Shaft, 1 $\frac{1}{8}$ "x4' 5 $\frac{1}{2}$ ", C. R.....	2.80	Grain Carrier Tightener Shaft, $\frac{1}{8}$ "x4' 0", C. R.....	1.15
Shoe Shake Shaft, 1 $\frac{1}{8}$ "x5' 4", C. R.....	6.35	Grain Elevator Top Shaft, 1 $\frac{1}{8}$ "x1' 3 $\frac{1}{2}$ ", C. R.....	2.10
Sickle Countershaft, 1 $\frac{1}{8}$ "x1' 8", C. R.....	1.45	Grain Wheel Shaft, 2 $\frac{1}{8}$ "x2' 11 $\frac{3}{4}$ ", C. R.....	9.45
Sickle Shaft, 1 $\frac{1}{8}$ "x5' 1", C. R.....	3.50	Header Countershaft, 1 $\frac{1}{8}$ "x3' 11 $\frac{1}{4}$ ", C. R.....	5.65
Straw Carrier Drive Shaft-Front, $\frac{1}{8}$ "x4' 6 $\frac{3}{8}$ ", C. R..	1.45	Header Drum Shaft, $\frac{1}{8}$ "x4' 6", C. R.....	2.05
Straw Carrier Drive Shaft-Back, $\frac{1}{8}$ "x4' 4", C. R....	1.40	Header Raising Shaft, 1 $\frac{1}{8}$ "x9 $\frac{1}{2}$ ", C. R.....	.80
Straw Carrier Extension Shaft, $\frac{1}{8}$ "x4' 4", C. R.....	1.40	Header Wheel Shaft, 1 $\frac{1}{8}$ "x3' 8 $\frac{3}{4}$ ", C. R.....	6.95
Straw Carrier Fan Shaft, 1 $\frac{1}{8}$ "x4' 6", C. R.....	2.85	Main Countershaft (Horse Harv. only), 2 $\frac{1}{8}$ "x3' 5", C.R.	7.65
Straw Carrier Picker Shaft, $\frac{1}{8}$ "x4' 4 $\frac{1}{2}$ ", C. R.....	1.15	Main Wheel Shaft, 2 $\frac{1}{8}$ "x3' 1", C. R.....	9.30
Straw Carrier Tightener Shaft-Back, $\frac{1}{8}$ "x4' 4", C. R.	1.40	Pendulum Shaft, $\frac{7}{8}$ "x7' 0", M. S.....	3.50
Straw Carrier Tightener Shaft-Front, $\frac{1}{8}$ "x4' 4", C. R.	1.40	Picker Shaft, $\frac{1}{8}$ "x4' 4 $\frac{1}{2}$ ", C. R.....	1.65
REGULAR STANDARD HARVESTER, 1916.		Radiator Fan Shaft, $\frac{1}{8}$ "x1' 5 $\frac{1}{2}$ ", C. R.....	1.05
Back Shoe Fan Shaft, 1 $\frac{1}{8}$ "x4' 10", C. R.....	3.05	Reel Countershaft, 1 $\frac{1}{8}$ "x2' 3 $\frac{3}{4}$ ", C. R.....	1.55
Beater Shaft-Back, 1 $\frac{1}{8}$ "x4' 10", C. R.....	4.45	Return Elevator Top Shaft, 1 $\frac{1}{8}$ "x1' $\frac{1}{2}$ ", C. R.....	.85
Beater Shaft-Front, 1 $\frac{1}{8}$ "x4' 8 $\frac{1}{4}$ ", C. R.....	3.50	Sack Elevator Top Shaft, 1 $\frac{1}{8}$ "x1' 0", C. R.....	.85
Bracket Shaft-Long, 1 $\frac{1}{8}$ "x3' 5 $\frac{3}{4}$ ", C. R.....	2.80	Separator Fan Shaft, 1 $\frac{1}{8}$ "x4' 5 $\frac{1}{2}$ ", C. R.....	2.80
Bracket Shaft-Short, 1 $\frac{1}{8}$ "x1' 10 $\frac{3}{4}$ ", C. R.....	1.75	Shoe Shake Shaft, 1 $\frac{1}{8}$ "x5' 4", C. R.....	6.35
Cheat Elevator Bottom Shaft, $\frac{1}{8}$ "x7 $\frac{1}{2}$ ", C. R.....	.35	Sickle Countershaft, 1 $\frac{1}{8}$ "x1' 8", C. R.....	1.45
Cheat Elevator Top Shaft, $\frac{1}{8}$ "x9 $\frac{1}{2}$ ", C. R.....	.35	Sickle Shaft, 1 $\frac{1}{8}$ "x5' 1", C. R.....	3.50
Cheat Screen Shaker Shaft, $\frac{1}{8}$ "x4' 5 $\frac{3}{4}$ ", C. R.....	1.85	Straw Carrier Drive Shaft-Back, $\frac{1}{8}$ "x4' 4", C. R....	1.40
Cleaner Fan Shaft, 1 $\frac{1}{8}$ "x4' 9 $\frac{3}{4}$ ", C. R.....	2.95	Straw Carrier Drive Shaft-Front, $\frac{1}{8}$ "x4' 6 $\frac{3}{8}$ ", C. R..	1.45
Cylinder Countershaft, 1 $\frac{1}{8}$ "x5' 3", C. R.....	9.25	Straw Carrier Extension Shaft, $\frac{1}{8}$ "x4' 4", C. R.....	1.40
		Straw Carrier Fan Shaft, 1 $\frac{1}{8}$ "x4' 6", C. R.....	2.85
		Straw Carrier Picker Shaft, $\frac{1}{8}$ "x4' 4 $\frac{1}{2}$ ", C. R.....	1.15

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Part Name and Specifications	Price	Part Name and Specifications	Price
GIANT HARVESTER, 1914.		GIANT HARVESTER, 1914-Cont.	
Back Shoe Fan Shaft, 1 $\frac{1}{8}$ "x5' 3", C. R.....	3.20	Main Countershaft, 1 $\frac{1}{8}$ "x18' 4", C. R.....	23.70
Beater Shaft-Back, 1 $\frac{1}{8}$ "x5' 4", C. R.....	5.00	Main Wheel Shaft, 2 $\frac{1}{8}$ "x3' 10 $\frac{1}{2}$ ", C. R.....	16.00
Beater Shaft-Front, 1 $\frac{1}{8}$ "x5' 3", C. R.....	5.00	Picker Shaft-Back, 1 $\frac{1}{8}$ "x4' 10", C. R.....	2.90
Cheat Screen Shake Shaft, 1 $\frac{1}{8}$ "x4' 9 $\frac{1}{2}$ ", C. R.....	2.00	Picker Shaft-Front, 1 $\frac{1}{8}$ "x5' 1", C. R.....	3.05
Cleaner Fan Shaft, 1 $\frac{1}{8}$ "x5' 1 $\frac{1}{2}$ ", C. R.....	3.95	Radiator Fan Shaft, 1 $\frac{1}{8}$ "x1' 11 $\frac{1}{2}$ ", C. R.....	1.20
Cleaner Screen Adjusting Shaft, 3 $\frac{1}{4}$ "x5' 10", M. S....	3.40	Reel Counter Shaft, 1 $\frac{1}{8}$ "x2' 4 $\frac{1}{4}$ ", C. R.....	1.55
Cleaner Shoe Shake Shaft, 1 $\frac{1}{8}$ "x5' 2", C. R.....	3.35	Return Elevator Top Shaft, 1 $\frac{1}{8}$ "x1' 1", C. R.....	.90
Concave Raising Shaft, 3 $\frac{1}{4}$ " sq. x 4' 7", M. S.....	5.35	Sack Elevator Top Shaft, 1 $\frac{1}{8}$ "x1' 1", C. R.....	.90
Cylinder Belt Tightener Shaft, 1 $\frac{1}{8}$ "x9 $\frac{1}{8}$ ", C. R.....	1.70	Separator Fan Shaft, 1 $\frac{1}{8}$ "x5' 3", C. R.....	3.90
Cylinder Shaft, 2 $\frac{1}{8}$ "x6' 2", C. R.....	16.20	Shoe Shake Shaft, 1 $\frac{1}{8}$ "x6' 3", C. R.....	6.90
Draper Drum Shaft, 1 $\frac{1}{8}$ "x5' 2 $\frac{3}{4}$ ", C. R.....	2.20	Sickle Counter Shaft, 1 $\frac{1}{8}$ "x2' 2", C. R.....	2.25
Extension Wheel Shaft-Grain Side, 2 $\frac{1}{8}$ "x3' 2 $\frac{1}{2}$ ", C. R..	13.45	Sickle Shaft, 1 $\frac{1}{8}$ "x6' 1 $\frac{1}{2}$ ", C. R.....	5.40
Extension Wheel Shaft-Main Side, 2 $\frac{1}{8}$ "x3' 2 $\frac{1}{2}$ ", C. R..	13.45	Straw Carrier Beater Shaft-Back, 1 $\frac{1}{8}$ "x4' 10", C. R..	2.90
Feeder Drive Shaft, 1 $\frac{1}{8}$ "x5' 3 $\frac{1}{2}$ ", C. R.....	2.65	Straw Carrier Beater Shaft-Front, 1 $\frac{1}{8}$ "x4' 10", C. R..	2.90
Feeder Shaft-Top, 1 $\frac{1}{8}$ "x4' 6", C. R.....	2.20	Straw Carrier Drive Shaft-Back, 1 $\frac{1}{8}$ "x4' 9 $\frac{1}{2}$ ", C. R....	1.65
Feeder Tightener Shaft, 1 $\frac{1}{8}$ "x3' 11 $\frac{1}{2}$ ", C. R.....	1.15	Straw Carrier Drive Shaft-Back, 1 $\frac{1}{8}$ "x5' 3", C. R.....	1.80
Front Wheel Shaft, 2 $\frac{1}{8}$ "x8' 4", C. R.....	31.85	Straw Carrier Drive Shaft-Front, 1 $\frac{1}{8}$ "x5' 3", C. R..	3.35
Grain Carrier Drive Shaft, 1 $\frac{1}{8}$ "x5' 2", C. R.....	3.35	Straw Carrier Fan Shaft, 1 $\frac{1}{8}$ "x5' 0", C. R.....	3.15
Grain Carrier Drive Shaft, 1 $\frac{1}{8}$ "x6' 6", C. R.....	6.00		
Grain Carrier Tightener Shaft, 1 $\frac{1}{8}$ "x4' 6", C. R.....	1.35	GIANT HARVESTER, 1915.	
Grain Drag Tightener Shaft, 1 $\frac{1}{8}$ "x4' 8 $\frac{1}{2}$ ", C. R.....	1.40	Back Shoe Fan Shaft, 1 $\frac{1}{8}$ "x5' 3", C. R.....	3.35
Grain Elevator Top Shaft, 1 $\frac{1}{8}$ "x1' 6", C. R.....	1.15	Beater Shaft-Back, 1 $\frac{1}{8}$ "x5' 4", C. R.....	5.00
Grain Wheel Shaft, 2 $\frac{1}{8}$ "x3' 4 $\frac{3}{4}$ ", C. R.....	14.20	Beater Shaft-Front, 1 $\frac{1}{8}$ "x5' 4", C. R.....	5.00
Header Bracket Shaft, 1 $\frac{1}{8}$ "x2' 3 $\frac{3}{4}$ ", C. R.....	2.40	Cheat Screen Shake Shaft, 1 $\frac{1}{8}$ "x4' 11 $\frac{1}{4}$ ", C. R.....	2.05
Header Countershaft, 1 $\frac{1}{8}$ "x5' 6", C. R.....	7.55	Cleaner Fan Shaft, 1 $\frac{1}{8}$ "x5' 2", C. R.....	3.95
Header Countershaft (Used with Extension Wheel), 1 $\frac{1}{8}$ "x7' 9 $\frac{3}{4}$ ", C. R.....	10.50	Cleaner Screen Adjusting Shaft, 3 $\frac{1}{4}$ "x5' 0", M. S....	3.50
Header Extension Wheel Shaft, 2 $\frac{1}{8}$ "x2' 1 $\frac{3}{4}$ ", C. R.....	5.10	Cleaner Shoe Shake Shaft, 1 $\frac{1}{8}$ "x5' 2", C. R.....	3.35
Header Raising Shaft, 1 $\frac{1}{8}$ "x2' 6", C. R.....	1.80	Concave Raising Shaft, 3 $\frac{1}{4}$ " sq. x 4' 10 $\frac{1}{2}$ ", M. S.....	5.65
Header Wheel Shaft, 2 $\frac{1}{8}$ "x1' 8", C. R.....	4.15	Cylinder Belt Tightener Shaft, 1 $\frac{1}{8}$ "x9 $\frac{1}{8}$ ", C. R.....	1.70
Header Wheel Shaft (Double Wheel), 2 $\frac{1}{8}$ "x4' 1 $\frac{3}{4}$ ", C. R..	9.10	Cylinder Shaft, 2 $\frac{1}{8}$ "x5' 10", C. R.....	15.35

ALWAYS GIVE TYPE AND NUMBER OF HARVESTER WHEN ORDERING REPAIRS

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Part Name and Specifications	Price
GIANT HARVESTER, 1915-Cont.	
Draper Drum Shaft, $1\frac{1}{8}$ "x5' 2½", C. R.....	2.65
Elevator Countershaft, $1\frac{1}{8}$ "x5' 6", C. R.....	5.00
Elevator Drive Shaft, $1\frac{1}{8}$ "x2' 0", C. R.....	1.55
Extension Wheel Shaft—Grain Side, $2\frac{1}{8}$ "x3' 2½", C. R.....	12.50
Extension Wheel Shaft—Main Side, $2\frac{1}{8}$ "x3' 2½", C. R.....	12.50
Feeder Drive Shaft, $1\frac{1}{8}$ "x5' 3½", C. R.....	2.65
Feeder Shaft—Top, $1\frac{1}{8}$ "x4' 6", C. R.....	2.20
Feeder Tightener Shaft, $1\frac{1}{8}$ "x4' 0", C. R.....	2.50
Front Wheel Shaft, $2\frac{1}{8}$ "x8' 4", C. R.....	31.85
Grain Carrier Drive Shaft, $1\frac{1}{8}$ "x5' 6½", C. R.....	5.35
Grain Carrier Tightener Shaft, $1\frac{1}{8}$ "x4' 6", C. R.....	1.35
Grain Drag Tightener Shaft, $1\frac{1}{8}$ "x4' 8½", C. R.....	1.40
Grain Elevator Top Shaft, $1\frac{1}{8}$ "x1' 6¼", C. R.....	1.15
Grain Wheel Shaft, $2\frac{1}{8}$ "x3' 7", C. R.....	14.95
Header Bracket Shaft, $1\frac{1}{8}$ "x3' 6½", C. R.....	3.40
Header Countershaft, $1\frac{1}{8}$ "x5' 3½", C. R.....	7.40
Header Countershaft (Used with Extension Wheel), $1\frac{1}{8}$ "x7' 9¾", C. R.....	10.50
Header Extension Wheel Shaft, $2\frac{1}{8}$ "x2' 1¾", C. R.....	5.10
Header Raising Shaft, $1\frac{1}{8}$ "x10", C. R.....	.80
Header Wheel Shaft, $2\frac{1}{8}$ "x4' 0", C. R.....	8.80
Header Wheel Shaft (Double Wheel, $2\frac{1}{8}$ "x4' 1¾", C. R.....	9.10
Main Countershaft, $1\frac{1}{8}$ "x18' 7½", C. R.....	24.45
Main Wheel Shaft, $2\frac{1}{8}$ "x3' 5½", C. R.....	14.45
Picker Shaft, $1\frac{1}{8}$ "x4' 9½", C. R.....	1.75
Radiator Fan Shaft, $1\frac{1}{8}$ "x5' 6¼", C. R.....	2.80
Reel Countershaft, $1\frac{1}{8}$ "x2' 4¼", C. R.....	1.55
Return Drag Drive Shaft, $1\frac{1}{8}$ "x4' 10¾", C. R.....	2.50
Return Drag Shaft, $1\frac{1}{8}$ "x4' 8", C. R.....	1.50
Return Elevator Top Shaft, $1\frac{1}{8}$ "x1' 6", C. R.....	1.15
Sacker Elevator Top Shaft, $1\frac{1}{8}$ "x1' 1", C. R.....	.90

Part Name and Specifications	Price
GIANT HARVESTER, 1915-Cont.	
Separator Fan Shaft, $1\frac{1}{8}$ "x5' 3", C. R.....	4.00
Shoe Shake Shaft, $1\frac{1}{8}$ "x6' ¾", C. R.....	6.85
Sickle Countershaft, $1\frac{1}{8}$ "x2' 2", C. R.....	2.25
Sickle Shaft, $1\frac{1}{8}$ "x6' 0", C. R.....	5.40
Straw Carrier Beater Shaft—Back, $1\frac{1}{8}$ "x5' 0", C. R...	3.20
Straw Carrier Beater Shaft—Front, $1\frac{1}{8}$ "x5' 0", C. R...	3.15
Straw Carrier Drive Shaft—Back, $1\frac{1}{8}$ "x5' 2", C. R...	3.25
Straw Carrier Drive Shaft—Front, $1\frac{1}{8}$ "x5' 2", C. R...	3.25
Straw Carrier Fan Shaft, $1\frac{1}{8}$ "x5' 0", C. R.....	3.15
GIANT HARVESTER, 1916.	
A Frame Raising Screw Shaft ("Caterpillar" track), $1\frac{1}{2}$ "x4' 0", C. R.....	7.80
A Frame Raising Screw Shaft (Round Wheel), $1\frac{1}{2}$ "x5' $1\frac{1}{4}$ ", C. R.	8.85
Back Shoe Fan Shaft, $1\frac{1}{8}$ "x5' 3", C. R.....	3.15
Beater Shaft—Back, $1\frac{1}{8}$ "x5' 6¼", C. R.....	5.00
Beater Shaft—Front, $1\frac{1}{8}$ "x5' 4", C. R.....	5.00
Cheat Elevator Bottom Shaft, $1\frac{1}{8}$ "x9½", C. R.....	.35
Cheat Elevator Top Shaft, $1\frac{1}{8}$ "x8", C. R.....	.35
Cheat Screen Shake Shaft, $1\frac{1}{8}$ "x4' 11¼", C. R.....	2.05
Cleaner Fan Shaft, $1\frac{1}{8}$ "x5' 2", C. R.....	3.95
Cleaner Screen Adjusting Shaft, ¾"x6' 0", M. S....	3.45
Cleaner Shoe Shake Shaft, $1\frac{1}{8}$ "x5' 2", C. R.....	3.35
Concave Raising Shaft, ¾" sq. x 4' 10", M. S.....	5.65
Cylinder Belt Tightener Shaft, $1\frac{1}{8}$ "x9¾", C. R.....	1.75
Cylinder Shaft, $2\frac{1}{8}$ "x5' 10", C. R.....	15.35
Draper Drum Shaft, $1\frac{1}{8}$ "x4' 3", C. R.....	2.25
Elevator Countershaft, $1\frac{1}{8}$ "x6' 1½", C. R.....	4.05
Extension Wheel Shaft—Grain Side, $2\frac{1}{8}$ "x3' 2½", C. R.....	12.75

THE HOLT MANUFACTURING COMPANY

SHAFTING LIST

Part Name and Specifications	Price	Part Name and Specifications	Price
GIANT HARVESTER, 1916-Cont.		GIANT HARVESTER, 1916-Cont.	
Extension Wheel Shaft—Main Side, 2 $\frac{1}{8}$ "x3' 2 $\frac{1}{2}$ ", C. R.	12.75	Main Wheel Shaft, 2 $\frac{1}{8}$ "x3' 10 $\frac{1}{2}$ ", C. R.	16.00
Feeder Drive Shaft, 1 $\frac{1}{8}$ "x5' 1", C. R.	3.15	Picker Shaft, 1 $\frac{1}{8}$ "x4' 9 $\frac{1}{2}$ ", C. R.	1.75
Feeder Shaft—Top, 1 $\frac{1}{8}$ "x4' 5 $\frac{1}{4}$ ", C. R.	2.20	Radiator Fan Shaft, 1 $\frac{1}{8}$ "x1' 8 $\frac{3}{4}$ ", C. R.	1.15
Feeder Tightener Shaft, 1 $\frac{1}{8}$ "x3' 11 $\frac{1}{2}$ ", C. R.	1.15	Reel Counter Shaft, 1 $\frac{1}{8}$ "x2' 2", C. R.	1.45
Front Wheel Shaft, 2 $\frac{1}{8}$ "x8' 4", C. R.	31.85	Return Drag Shaft, 1 $\frac{1}{8}$ "x5' 3", C. R.	3.20
Grain Carrier Drive Shaft, 1 $\frac{1}{8}$ "x5' 6", C. R.	5.10	Return Drag Shaft, 1 $\frac{1}{8}$ "x4' 7 $\frac{1}{2}$ ", C. R.	1.35
Grain Carrier Tightener Shaft, 1 $\frac{1}{8}$ "x4' 6", C. R.	1.35	Return Elevator Top Shaft, 1 $\frac{1}{8}$ "x1' 6 $\frac{1}{4}$ ", C. R.	1.15
Grain Drag Tightener Shaft, 1 $\frac{1}{8}$ "x4' 8 $\frac{1}{2}$ ", C. R.	1.40	Sack Elevator Top Shaft, 1 $\frac{1}{8}$ "x1' 1", C. R.	.90
Grain Elevator Top Shaft, 1 $\frac{1}{8}$ "x1' 6", C. R.	1.15	Separator Counter Shaft, 1 $\frac{1}{8}$ "x5' 8 $\frac{1}{2}$ ", C. R.	7.75
Grain Wheel Shaft, 2 $\frac{1}{8}$ "x3' 5", C. R.	14.30	Separator Fan Shaft, 1 $\frac{1}{8}$ "x5' 4 $\frac{1}{2}$ ", C. R.	4.10
Header Bracket Shaft, 1 $\frac{1}{8}$ "x3' 6 $\frac{1}{2}$ ", C. R.	3.40	Shoe Shake Shaft, 1 $\frac{3}{8}$ "x6' 3 $\frac{1}{4}$ ", C. R.	6.85
Header Counter Shaft, 1 $\frac{1}{8}$ "x7' 8 $\frac{1}{2}$ ", C. R.	10.35	Sickle Counter Shaft, 1 $\frac{1}{8}$ "x2' 2", C. R.	4.45
Header Counter Shaft (Used with Extension Wheel). 1 $\frac{1}{8}$ "x7' 9 $\frac{3}{4}$ ", C. R.	10.50	Sickle Shaft, 1 $\frac{1}{8}$ "x6' 0", C. R.	5.40
Header Extension Wheel Shaft, 2 $\frac{1}{8}$ "x2' 1 $\frac{1}{2}$ ", C. R.	5.15	Straw Carrier Beater Shaft—Back, 1 $\frac{1}{8}$ "x4' 9", C. R.	2.90
Header Raising Shaft, 1 $\frac{1}{8}$ "x10", C. R.	.80	Straw Carrier Beater Shaft—Front, 1 $\frac{1}{8}$ "x4' 9", C. R.	2.90
Header Wheel Shaft, 2 $\frac{1}{8}$ "x2' 2", C. R.	5.15	Straw Carrier Drive Shaft—Back, 1 $\frac{1}{8}$ "x5' 1", C. R.	3.10
Header Wheel Shaft (Double Wheel), 2 $\frac{1}{8}$ "x4' 4", C. R.	9.35	Straw Carrier Drive Shaft—Front, 1 $\frac{1}{8}$ "x5' 1 $\frac{1}{2}$ ", C. R.	3.15
		Straw Carrier Fan Shaft, 1 $\frac{1}{8}$ "x5' 3", C. R.	3.15

ALWAYS GIVE TYPE AND NUMBER OF HARVESTER WHEN ORDERING REPAIRS

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MISCELLANEOUS LIST

THE HOLT MANUFACTURING COMPANY

MISCELLANEOUS LIST

Part Name and Specifications	Price
Attachment-Bulk Grain	Write for prices
Attachment-Header Drive	Write for prices
Attachment-Stationary, Standard, 1897	Write for prices
Attachment-Stationary, complete	Write for prices
Attachment-Link Belt, See Belt-Link	Write for prices
Augers-4" Flights, black pipe, without C. R. stub shafts, price per foot of shaft	1.50
Augers-6" Flights, black pipe, with C. R. stub shafts, price per foot of shaft	1.83
Augers-6" Flights, cold rolled shaft, price per foot of shaft	2.18
Augers-7" Flights, black pipe, price per foot of shaft	2.87
Auger Flights, 4" right hand, sheet steel, each10
Auger Flights, 4" left hand, sheet steel, each10
Auger Flights, 6" right hand, sheet steel, each (M4627)20
Auger Flights, 6" left hand, sheet steel, each (M7518)20
Auger Flights, 7" right hand, sheet steel, each30
Auger Flights, 7" left hand, sheet steel, each30
Auger Stud-Small, holds end flight on 4" & 5" augers, mild steel, $\frac{5}{16}$ "x $\frac{3}{4}$ ", with one nut, each (M3687)45
Auger Stud-Large, holds end flight on 6" & 7" augers, mild steel, $\frac{3}{8}$ "x $\frac{1}{2}$ ", with one nut, each (M5174)45
Axle, for header truck, mild steel, $1\frac{3}{4}$ "x2' 1" long	4.35
Axle, for bottom of canvas straw dump, mild steel, $\frac{3}{4}$ "x9 $\frac{1}{2}$ " long40
Babbitt-Holt Anti-Friction	Write for prices
Babbitt-Genuine	Write for prices
Babbitt-Special Armature	Write for prices
Babbitt-Holt Special	Write for prices
Babbitt-No. 1	Write for prices
Babbitt-No. 2	Write for prices
Babbitt-No. 3	Write for prices
Babbitt-No. 4	Write for prices
Bail or Draw Bar, for horse drawn harvester, Complete with Spreader	6.55
Bands-Brake (see Brake Bands)	
Bar-Draw, used when harvester is drawn by a "Caterpillar" Tractor	19.85
Bar-Holt Sickles, 10'-0" long, oak, wood only, old style	9.70
Bar-Holt Sickles, 12'-0" long, oak, wood only, old style	11.20
Bar-Holt Sickles, 14'-0" long, oak, wood only, old style	12.70

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THE HOLT MANUFACTURING COMPANY

MISCELLANEOUS LIST

Part Name and Specifications	Price
Bar-Holt Sickle, 16'-0" long, oak, wood only, old style.....	14.20
Bar-Holt Sickle, 18'-0" long, oak, wood only, old style.....	15.70
Bar-Holt Sickle, 20'-0" long, oak, wood only, old style.....	17.20
Bar-Holt Sickle, complete, 10'-0" long, oak, 1892 style.....	24.80
Bar-Holt Sickle, complete, 12'-0" long, oak, 1892 style.....	29.20
Bar-Holt Sickle, complete, 14'-0" long, oak, 1892 style.....	33.60
Bar-Holt Sickle, complete, 16'-0" long, oak, 1892 style.....	38.00
Bar-Holt Sickle, complete, 18'-0" long, oak, 1892 style.....	42.40
Bar-Holt Sickle, complete, 20'-0" long, oak, 1892 style.....	46.80
Bar-H. and H. Sickle, complete, 12'-0" long, steel.....	53.55
Bar-H. and H. Sickle, complete, 14'-0" long, steel.....	61.00
Bar-H. and H. Sickle, complete, 16'-0" long, steel.....	68.40
Bar-H. and H. Sickle, complete, 18'-0" long, steel.....	75.80
Bar-H. and H. Sickle, complete, 20'-0" long, steel.....	83.20
Bar-H. and H. Sickle, complete, 22'-0" long, steel.....	90.60
Bar-H. and H. Sickle, complete, 24'-0" long, steel.....	98.00
Bar-H. and H. Extension Sickle, complete, 2'-0" long, steel.....	11.25
Bar-H. and H. Extension Sickle, complete, 4'-0" long, steel.....	18.15
Bar-H. and H. Extension Sickle, complete, 6'-0" long, steel.....	25.05
Bar-Holt Extension Sickle, complete, 2'-0" long, oak, 1892 style.....	8.10
Bar-Holt Extension Sickle, complete, 4'-0" long, oak, 1892 style.....	13.65
Bar-Holt Extension Sickle, complete, 5'-0" long, oak, 1892 style.....	15.75
Bearing-Ball, for joint rod spools.....	1.40
Bearing-Roller, for cylinder shaft, complete with case, symbol "K", 1 $\frac{1}{8}$ "x5" long, $\frac{1}{16}$ " spirals (AM1546) Write for prices	
Bearing-Roller, for cylinder shaft, Comp. with case, symbol "E"- "F", 1 $\frac{1}{8}$ "x6" Lg., $\frac{1}{16}$ " spirals (AM1547). Write for prices	
Bearing-Roller, for cylinder shaft, complete with case, symbol "D", 1 $\frac{1}{8}$ "x6" long, $\frac{1}{16}$ " spirals (AM1548)... Write for prices	
Bearing-Roller, for cylinder shaft, complete with case, #19335, 1 $\frac{1}{8}$ "x6" long, $\frac{3}{4}$ " spirals (AM1549).... Write for prices	
Bearing-Roller, for cylinder shaft, complete with case, symbol "H", 1 $\frac{1}{8}$ "x7" long, $\frac{1}{16}$ " spirals (AM1550) Write for prices	
Bearing-Roller, for cylinder shaft, complete with case, symbol "J", 1 $\frac{1}{8}$ "x7" long, $\frac{3}{8}$ " spirals (AM1551) Write for prices	
Bearing-Roller, for cylinder shaft, complete with case, #19410, 1 $\frac{1}{8}$ "x6" long, $\frac{7}{8}$ " spirals (AM1046).... Write for prices	
Bearing-Roller, for cylinder shaft, complete with case, 2"x7" long, $\frac{5}{8}$ " spirals (AM1552)..... Write for prices	
Bearing-Roller, for cylinder shaft, complete with case, #19485, 2 $\frac{3}{8}$ "x6" long, $\frac{7}{8}$ " spirals (AM1553).... Write for prices	
Bearing-Roller, for cylinder shaft, complete with case, #19565, 2 $\frac{3}{8}$ "x7" long, $\frac{1}{8}$ " spirals (AM1540).... Write for prices	

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MISCELLANEOUS LIST

Part Name and Specifications	Price
Bearing-Roller-Steel Case only, 1 $\frac{1}{8}$ "x5", for bearing symbol "K" (M11622).....	Write for prices
Bearing-Roller-Steel Case only, 1 $\frac{1}{8}$ "x6", for bearing symbol "E"- "F" (M11623).....	Write for prices
Bearing-Roller-Steel Case only, 1 $\frac{1}{8}$ "x6", for bearing symbol "D" (M11624).....	Write for prices
Bearing-Roller-Steel Case only, 1 $\frac{1}{8}$ "x6", for bearing #19335 (M11625).....	Write for prices
Bearing-Roller-Steel Case only, 1 $\frac{1}{8}$ "x7", for bearing symbol "H" (M11626).....	Write for prices
Bearing-Roller-Steel Case only, 1 $\frac{1}{8}$ "x7", for bearing symbol "J" (M11627).....	Write for prices
Bearing-Roller-Steel Case only, 1 $\frac{1}{8}$ "x6", for bearing #19410 (M11628).....	Write for prices
Bearing-Roller-Steel Case only, 2"x7" (M11629).....	Write for prices
Bearing-Roller-Steel Case only, 2 $\frac{3}{8}$ "x6", for bearing #19485 (M11630).....	Write for prices
Bearing-Roller-Steel Case only, 2 $\frac{3}{8}$ "x7", for bearing #19565 (M11631).....	Write for prices
Bearing-Roller-Brass Yoke, for bearing symbol "K" (M11632).....	Write for prices
Bearing-Roller-Brass Yoke, for bearing symbol "E"- "F" (M11633).....	Write for prices
Bearing-Roller-Brass Yoke, for bearing symbol "D" (M11634).....	Write for prices
Bearing-Roller-Brass Yoke, for bearing symbol "H" (M11635).....	Write for prices
Bearing-Roller-Brass Yoke, for bearing symbol "J" (M11636).....	Write for prices
Bearing-Roller-Brass Yoke, for bearing 2"x7" (M11637).....	Write for prices
Bearing-Roller-Spiral, $\frac{3}{8}$ "x6 $\frac{3}{8}$ ", right hand (M11648).....	Write for prices
Bearing-Roller-Spiral, $\frac{3}{8}$ "x6 $\frac{3}{8}$ ", left hand (M12329).....	Write for prices
Bearing-Roller-Spiral, $\frac{3}{8}$ "x6 $\frac{7}{8}$ ", right hand (M11649).....	Write for prices
Bearing-Roller-Spiral, $\frac{3}{8}$ "x6 $\frac{7}{8}$ ", left hand (M12330).....	Write for prices
Bearing-Roller-Spiral, $\frac{7}{16}$ "x4 $\frac{3}{8}$ ", right hand (M11638).....	Write for prices
Bearing-Roller-Spiral, $\frac{7}{16}$ "x4 $\frac{3}{8}$ ", left hand (M12319).....	Write for prices
Bearing-Roller-Spiral, $\frac{7}{16}$ "x4 $\frac{7}{8}$ ", right hand (M11639).....	Write for prices
Bearing-Roller-Spiral, $\frac{7}{16}$ "x4 $\frac{7}{8}$ ", left hand (M12320).....	Write for prices
Bearing-Roller-Spiral, $\frac{7}{16}$ "x5 $\frac{3}{8}$ ", right hand (M11640).....	Write for prices
Bearing-Roller-Spiral, $\frac{7}{16}$ "x5 $\frac{3}{8}$ ", left hand (M12321).....	Write for prices
Bearing-Roller-Spiral, $\frac{7}{16}$ "x5 $\frac{7}{8}$ ", right hand (M11641).....	Write for prices
Bearing-Roller-Spiral, $\frac{7}{16}$ "x5 $\frac{7}{8}$ ", left hand (M12325).....	Write for prices
Bearing-Roller-Spiral, $\frac{9}{16}$ "x5 $\frac{3}{8}$ ", right hand (M11642).....	Write for prices
Bearing-Roller-Spiral, $\frac{9}{16}$ "x5 $\frac{3}{8}$ ", left hand (M12322).....	Write for prices
Bearing-Roller-Spiral, $\frac{9}{16}$ "x5 $\frac{7}{8}$ ", right hand (M11643).....	Write for prices
Bearing-Roller-Spiral, $\frac{9}{16}$ "x5 $\frac{7}{8}$ ", left hand (M12323).....	Write for prices
Bearing-Roller-Spiral, $\frac{9}{16}$ "x6 $\frac{3}{8}$ ", right hand (M11646).....	Write for prices

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MISCELLANEOUS LIST

Part Name and Specifications	Price
Bearing-Roller-Spiral, $\frac{1}{8}$ "x6 $\frac{3}{8}$ ", left hand (M12327)	Write for prices
Bearing-Roller-Spiral, $\frac{1}{8}$ "x6 $\frac{7}{8}$ ", right hand (M11647)	Write for prices
Bearing-Roller-Spiral, $\frac{1}{8}$ "x6 $\frac{7}{8}$ ", left hand (M12328)	Write for prices
Bearing-Roller-Spiral, $\frac{3}{4}$ "x5 $\frac{3}{8}$ ", right hand (M11644)	Write for prices
Bearing-Roller-Spiral, $\frac{3}{4}$ "x5 $\frac{3}{8}$ ", left hand (M12324)	Write for prices
Bearing-Roller-Spiral, $\frac{3}{4}$ "x5 $\frac{7}{8}$ ", right hand (M11645)	Write for prices
Bearing-Roller-Spiral, $\frac{3}{4}$ "x5 $\frac{7}{8}$ ", left hand (M12326)	Write for prices
Bearing-Roller-Spiral, $\frac{7}{8}$ "x5 $\frac{3}{8}$ ", right hand (M11650)	Write for prices
Bearing-Roller-Spiral, $\frac{7}{8}$ "x5 $\frac{3}{8}$ ", left hand (M12331)	Write for prices
Bearing-Roller-Spiral, $\frac{7}{8}$ "x5 $\frac{7}{8}$ ", right hand (M11651)	Write for prices
Bearing-Roller-Spiral, $\frac{7}{8}$ "x5 $\frac{7}{8}$ ", left hand (M12332)	Write for prices
Bearing-Roller-Spiral, $\frac{7}{8}$ "x6 $\frac{3}{8}$ ", right hand (M11654)	Write for prices
Bearing-Roller-Spiral, $\frac{7}{8}$ "x6 $\frac{3}{8}$ ", left hand (M12335)	Write for prices
Bearing-Roller-Spiral, $\frac{7}{8}$ "x6 $\frac{7}{8}$ ", right hand (M11655)	Write for prices
Bearing-Roller-Spiral, $\frac{7}{8}$ "x6 $\frac{7}{8}$ ", left hand (M12336)	Write for prices
Bearing-Roller-Spiral, $\frac{1}{8}$ "x5 $\frac{3}{8}$ ", right hand (M11652)	Write for prices
Bearing-Roller-Spiral, $\frac{1}{8}$ "x5 $\frac{3}{8}$ ", left hand (M12333)	Write for prices
Bearing-Roller-Spiral, $\frac{1}{8}$ "x5 $\frac{7}{8}$ ", right hand (M11653)	Write for prices
Bearing-Roller-Spiral, $\frac{1}{8}$ "x5 $\frac{7}{8}$ ", left hand (M12334)	Write for prices
Beater-Back, heads and blades only, 42" blades, maple; for Regular Standard and Cal. Spec. Harvesters	7.25
Beater-Front, heads and blades only, 42" blades, maple, ironed; for Regular Standard and Cal. Spec. Harvesters	13.40
Beater-Back, without shaft, round, spiked, 42 $\frac{1}{2}$ " body, maple; for Regular Standard and Cal. Spec. Harvesters	9.40
Beater-Front, without shaft, round, spiked, 42 $\frac{1}{2}$ " body, maple; for Regular Standard and Cal. Spec. Harvesters	9.40
Beater-Straw Carrier, complete with shaft and 3 arms, $\frac{3}{4}$ "x43 $\frac{1}{4}$ " black pipe; Reg. Std. & Cal. Spec. Harv	9.10
Beater Blade-Plain, for beaters, 1"x2 $\frac{3}{4}$ "x42", maple; Regular Standard and Cal. Spec. Harvesters75
Beater Blade-Spiked, for beaters, 1" x2 $\frac{3}{4}$ "x42", maple; Regular Standard and Cal. Spec. Harvesters	1.60
Beater Blade-Ironed and Spiked, for beaters, 1"x2 $\frac{3}{4}$ "x42", maple; Reg. Std. & Cal. Spec. Harvesters	3.00
Beater Blade-Ironed only, for beaters, 1"x2 $\frac{3}{4}$ "x42", maple; Regular Standard and Cal. Spec. Harvesters	2.20
Beater-Wheel Type, for feeder house, complete with shaft and arms; Holt Holley Harvester	6.70
Belt-Link (See table below)	

THE HOLT MANUFACTURING COMPANY

MISCELLANEOUS LIST

MALLEABLE LINK BELT.

No.	Links per foot	Working Strain	Price per foot	No.	Links per foot	Working Strain	Price per foot
25	13.3	115#	.15	72½	7.3	765#	.43
32	10.4	185#	.15	075	5.8	765#	.37
33	8.6	200#	.15	76	5.2	590#	.39
34	8.6	220#	.15	76½	5.8	650#	.30
35	7.4	200#	.15	77	5.2	600#	.28
36½ Hvy.	8.0	220#	.21	78	4.6	820#	.38
42	8.8	250#	.17	88	4.6	960#	.48
44	8.1	265#	.16	89	4.6	920#	.64
45	7.4	270#	.15	101	4.5	1250#	.66
48	6.0	280#	.17	103	3.9	1600#	.74
50	8.7	320#	.20	114	3.7	1835#	.94
52	8.0	385#	.20	115	3.7	2120#	1.15
55	7.4	365#	.18	116½	3.7	2110#	1.28
62	7.3	520#	.25	116¾	3.7	2310#	1.60
66	6.0	550#	.26	117	3.7	2400#	1.24
67	5.2	550#	.26	118	3.7	1835#	1.32
072	7.3	725#	.41	130	3.4	3090#	1.90
72	5.9	710#	.33	HHK2	3.3	2500#	2.25

Above prices subject to 30% advance.

LINK BELT ATTACHMENTS

No.	For Link Belt No.	Links per foot	Price per foot	No.	For Link Belt No.	Links per foot	Price per foot
A-3 Right Hand	42	8.8	.43	A-3 Right Hand	52	8.0	.42
A-3 Left Hand	42	8.8	.43	A-3 Left Hand	52	8.0	.42
A-3 Right Hand	44	8.1	.31	K-1	44	8.1	.37
A-3 Left Hand	44	8.1	.31	K-1	45	7.4	.32
A-3 Right Hand	45	7.4	.35	K-1	52	8.0	.43
A-3 Left Hand	45	7.4	.35	K-1	62	7.3	.43

Above prices subject to 30% advance.

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THE HOLT MANUFACTURING COMPANY

MISCELLANEOUS LIST

Part Name and Specifications	Price
Belt-Leather -Double Dynamo, all sizes.....	Write for prices
Belt-Leather-Grand Imperial, all sizes.....	Write for prices
Belt-Leather-Superior Short Lap, all sizes.....	Write for prices
Belt-Leather-Standard, all sizes.....	Write for prices
Belt-Leather-Endless Double Pegged, all sizes.....	Write for prices
Blade-Beater, see Beater-Blade.....	
Blade-Cleaner Fan, yellow pine, $\frac{1}{2}$ "x4 $\frac{1}{2}$ "x41" long; Side Hill and Standard Harvesters.....	.85
Blade-Cleaner Fan, yellow pine, $\frac{1}{2}$ "x7"x47" long; Giant Harvester (M6389).....	1.20
Blade-Cleaner Fan, yellow pine, $\frac{3}{4}$ "x7 $\frac{1}{2}$ "x47" long; Steam Harvester.....	1.20
Blade-Separator Fan, yellow pine, $\frac{1}{2}$ "x7"x41" long; Side Hill and Standard Harvesters.....	1.20
Blade-Separator Fan, yellow pine, $\frac{1}{2}$ "x7 $\frac{1}{2}$ "x47" long; Giant Harvester (M6381)	1.20
Blade-Separator Fan, yellow pine, $\frac{3}{4}$ "x7 $\frac{1}{2}$ "x47" long; Steam Harvester.....	1.20
Block-Agitator, maple, 1 $\frac{3}{8}$ "x1 $\frac{1}{2}$ "x5" long; Regular Standard Harvester.....	.45
Block-Brake, for front wheel, Oregon pine, 6"x6"x20 $\frac{1}{2}$ " long; Cal Spec. and Reg. Std. Harv. (M11152)	2.60
Block-Drage-Angle Iron, for grain elevator, steel, with 2 links #52 chain; Holt Holley, Junior and Senior 1909.....	.95
Block-Drage-Wood, for return elevator, maple, with three links #44 chain riveted on.....	.25
Block-Drage, for return elevator, malleable, scraper No. 34-44; 1910.....	.35
Block-Drage, for grain and sacker elevator, malleable, scraper No. 34-52; 1910.....	.40
Block-Drage, for grain and sacker elevator, malleable, scraper No. 34-62.....	.45
Block-Drage, for cheat elevator, maple, with 3 links #52 chain; Senior & Junior '07 to '09 Incl.....	.40
Block-Drage, for cheat elevator, maple, $\frac{3}{4}$ "x1"x3 $\frac{1}{2}$ " long, no attachments; Junior & Senior '07 to '09 Incl.....	.10
Block-Drage, for return elevator, maple, $\frac{7}{8}$ "x1 $\frac{1}{2}$ "x6" long, with 3 links, #52 chain; Side Hill Harv.....	.35
Block-Drage, for return elevator, maple, $\frac{7}{8}$ "x1 $\frac{1}{2}$ "x6 $\frac{1}{2}$ " long, with 3 links #52 chain; Reg. Std.45
Block-Drage, for grain hopper, maple, $\frac{7}{8}$ "x1 $\frac{1}{2}$ "x6" long, no attachments; Junior & Senior '07-'08; Holt Holley '09.....	.10
Block-Drage, for grain hopper, maple, $\frac{7}{8}$ "x1 $\frac{1}{2}$ "x6" long, with 3 links #52 Ch.; Senior & Junior '07 to '09; Holt Holley '08..	.35
Block-Drage, for return elevator, maple, $\frac{7}{8}$ "x1 $\frac{1}{2}$ "x6" long, no attachments; Side Hill Harvester.....	.10
Block-Drage, for return elevator, maple, $\frac{7}{8}$ "x1 $\frac{1}{2}$ "x6 $\frac{1}{2}$ " long, no attachments; Regular Standard.....	.10
Block-Drage, for return elevator, maple, 1"x1 $\frac{1}{2}$ "x8" long, with 3 links #52 chain; Steam Harvester.....	.45
Block-Drage, for return elevator, maple, 1"x1 $\frac{1}{2}$ "x8" long, no attachments; Steam Harvester.....	.10
Block-Ladder Rest, for ladder for driver's seat, Oregon pine, 6"x8"x2'8" long	3.40
Block-Sack Dump, maple, 2 $\frac{1}{2}$ "x3 $\frac{3}{8}$ "x7 $\frac{1}{2}$ " long, one 1 $\frac{1}{8}$ " hole.....	.40
Board-Divide or Swath, Oregon pine, 1 $\frac{1}{4}$ "x7"x1'4" long, wood only.....	.50
Board-Divide or Swath, Oregon pine, 1 $\frac{1}{4}$ "x7"x1'4" long, ironed.....	1.10

THE HOLT MANUFACTURING COMPANY

MISCELLANEOUS LIST

Part Name and Specifications	Price
Board-Saddle, complete with apron, hinges, throat piece, etc.; (AM-818).....	10.70
Board-Wind, for separator, yellow pine, ½"x6"x42" long.....	.80
Bolt-Tightener, for grain carrier, Jackson feeder, draper and straw carrier, ⅞"x6½" long (M-346).....	.25
Bolt-Tightener-Crank, for tightening elevators, ⅜"x10" long, one ⅜" nut; Cal. Spec. and Reg. Std.....	.95
Bolt-Tightener, for grain elevator, ¼"x1"x8" long, with two nuts.....	.60
Bolt-for main wheel box, ⅝"x11½" long.....	Write for prices
Bolt-Eye, for Jacob Staff, old style	1.45
Bolt-Strap, for pitman, ⅜"x8¾" long, 4" thread (M-3487).....	.55
Bolt, for sickle guard, counter-sunk head, ⅝"x1¼" long, two ⅝" nuts.....	Write for prices
Box-Tightener, for cheat elevator, maple, 1½"x2½"x9" long.....	.65
Box, for cleaner pitman shaft, maple, 2"x2"x4⅞" long.....	.30
Box-Draper Stop, or T 384 bracket box, maple, 1¾"x2¼"x4½".....	.30
Box-Draper Tightener, for screen side, maple, 1¾"x1¾"x3"; all Harvesters.....	.25
Box-Draper Tightener, for sickle bar side, maple, 1¼"x1¾"x2⅝" long; all Harvesters25
Box, for front wheel, maple, 3½"x4½"x8½" long.....	.90
Box-Tightener, for grain carrier, main and grain side, maple, 1⅝"x1¾"x3¼"; all Harvesters.....	.25
Box-Tightener, for grain elevator, right or left hand, complete with strap bolt, maple, 1⅝"x2⅝"x10½" long; all Harv.	1.45
Box-Bearing, for draper drum shaft, maple, 2"x1¾"x10½" long, (give diameter of shaft).....	.55
Box-Bearing, for draper drum shaft, drive side, maple, 2¼"x2⅝"x10½" long, (give diameter of shaft).....	.60
Box-Tightener, for Jackson feeder shaft, maple, 1⅝"x1⅝"x3¼" long, bored ⅜".....	.25
Box-Tightener, for Jackson feeder, right or left hand, maple, 2¼"x3¼"x6", bored ⅜".....	.35
Box-Tightener, for return elevator, right or left hand, maple, 1¾"x2½"x14" long.....	.70
Box-Bearing, for reel shaft, maple, 2½"x3½"x11¾", bored 1¾"; Steam Harvester80
Box-Bearing, for reel shaft, maple, 2¼"x3⅝"x8½" long.....	.70
Box-Bearing, for reel countershaft, maple, 1¾"x2½"x7" long.....	.30
Box-Bearing, for top beater shaft, right or left hand, maple, 1½"x2¼"x4" long.....	.30
Brace, for grain carrier shaft, mild steel, ¼"x2"x2'0" long.....	1.30
Bracket, for separator chain tightener sprocket T 776, mild steel, ⅝"x1¾"x8½" long.....	1.05
Bracket-Small, for chain tightener sprocket, mild steel, ¼"x1½"x10" long.....	.35
Bracket-Large, for chain tightener sprocket, mild steel, ⅝"x2"x12" long.....	.50
Bracket, for chain tightener sprocket, maple, 1¾"x1¾"x11" long.....	.35
Bracket, for Jacob Staff, mild steel (M-7937).....	4.00
Brake Band, for front wheel, complete with roller shaft and foot pedal, mild steel.....	25.25

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THE HOLT MANUFACTURING COMPANY

MISCELLANEOUS LIST

Part Name and Specifications	Price
Brake Band, for front wheel, $\frac{1}{4}$ "x2 $\frac{3}{4}$ ", mild steel (give full description)	5.25
Brake Band, for grain wheel, $\frac{3}{8}$ "x2 $\frac{1}{4}$ ", mild steel (give full description)	6.50
Brake Band, for main wheel, $\frac{3}{8}$ "x3", mild steel (give full description)	7.60
Brake Band, for grain wheel, $\frac{3}{8}$ "x3", mild steel (give full description)	7.60
Brake Band, for main wheel, $\frac{3}{8}$ "x3 $\frac{1}{2}$ ", mild steel (give full description)	8.30
Brake Band, for grain wheel, $\frac{3}{8}$ "x3 $\frac{1}{2}$ ", mild steel (give full description)	8.30
Brake Band, for main wheel, $\frac{3}{8}$ "x4", mild steel (give full description)	9.00
Brake Band, for grain wheel, $\frac{3}{8}$ "x4", mild steel (give full description)	9.00
Brake Band, for main wheel, $\frac{1}{4}$ "x6", mild steel (give full description)	9.15
Brake Band, for grain wheel, $\frac{1}{4}$ "x6", mild steel (give full description)	9.15
Brake Band, for main wheel, $\frac{1}{4}$ "x8", mild steel (give full description)	10.75
Brake Band, for grain wheel, $\frac{1}{4}$ "x8", mild steel (give full description)	10.75
Brake Band, for main wheel, $\frac{1}{4}$ "x10", mild steel (give full description)	12.50
Brake Band, for main wheel, $\frac{1}{4}$ "x12", mild steel (give full description)	14.15
Brake Band, for main wheel, $\frac{1}{4}$ "x14", mild steel (give full description)	15.75
Bucket, for elevator, no attachments, 3 $\frac{1}{2}$ "x5", iron	.30
Bucket, for elevator, no attachments, 4"x6", iron	.40
Bucket, for elevator, no attachments, 4"x7", iron	.65
Bucket, for elevator, with attachment and two links #52 chain, 3 $\frac{1}{2}$ "x5", iron	.60
Bucket, for elevator, with attachment and two links #52 chain, 4"x6", iron	.70
Bucket, for elevator, with attachment and two links #52 chain, 4"x7", iron	.95
Buckle, for drapers, 1 $\frac{1}{2}$ "	Write for prices
Buckle, for drapers, 2"	Write for prices
Buckle, for drapers, 2 $\frac{1}{2}$ "	Write for prices
Buckle, for drapers, 3"	Write for prices
Button, for drapers, leather, price for ten	.20
Canvas	Write for prices
Carrier-Chain Straw Dump, complete with 33" sticks, A-3-44 attachments and #44 chain links, price per foot	1.38
Carrier-Chain Straw Dump, complete with 33" sticks, A-3-52 attachments and #52 chain links, price per foot	1.60
Carrier-Chain Straw Dump, complete with 35" sticks, A-3-44 attachments and #44 chain links, price per foot	1.41
Carrier-Chain Straw Dump, complete with 35" sticks, A-3-52 attachments and #52 chain links, price per foot	1.62
Carrier-Chain Straw Dump, complete with 41" sticks, A-3-44 attachments and #44 chain links, price per foot	1.47
Carrier-Chain Straw Dump, complete with 41" sticks, A-3-52 attachments and #52 chain links, price per foot	1.69

THE HOLT MANUFACTURING COMPANY

MISCELLANEOUS LIST

CARRIERS - GRAIN

Length	Width 25" to 30" Price	Width 31" to 35" Price	Width 36" to 38" Price	Width 39" to 42" Price	Width 43" to 46" Price	Width 47" to 49" Price
10'-0"	41.25	43.70	46.00	48.50	51.25	54.00
11'-0"	45.35	48.30	50.75	53.50	56.55	59.55
12'-0"	49.45	52.90	55.50	58.50	61.85	65.15
13'-0"	53.55	57.50	60.25	63.55	67.15	70.70
14'-0"	57.70	62.10	65.00	68.55	72.45	76.25
15'-0"	61.80	66.70	69.75	73.55	77.75	81.80
16'-0"	65.90	71.30	74.50	78.55	83.05	87.40
17'-0"	70.00	75.90	79.25	83.60	88.35	92.95
18'-0"	74.10	80.55	84.05	88.60	93.65	98.50
19'-0"	78.20	85.15	88.80	93.60	98.95	104.10
20'-0"	82.30	89.75	93.55	98.60	104.25	109.65
21'-0"	86.45	94.35	98.30	103.60	109.55	115.20
22'-0"	90.55	98.95	103.05	108.65	114.85	120.80
23'-0"	94.65	103.55	107.80	113.65	120.15	126.35

Part Name and Specifications	Price
Carrier - Straw - Belt, complete with sticks, 25" to 27" wide, Single belt, price per foot.....	2.21
Carrier - Straw - Belt, complete with sticks, 28" to 30" wide, Single belt, price per foot.....	2.24
Carrier - Straw - Belt, complete with sticks, 31" to 35" wide, Single belt, price per foot.....	2.27
Carrier - Straw - Belt, complete with sticks, 36" to 38" wide, Single belt, price per foot.....	2.30
Carrier - Straw - Belt, complete with sticks, 39" to 41" wide, Single belt, price per foot.....	2.33
Carrier - Straw - Belt, complete with sticks, 42" to 45" wide, Single belt, price per foot.....	2.36
Carrier - Straw - Belt, complete with sticks, 46" to 49" wide, Double belt, price per foot.....	2.61
Carrier - Straw - Chain, complete with sticks, 35" wide, price per foot.....	2.00
Carrier - Straw - Chain, complete with sticks, 37" wide, price per foot.....	2.02
Carrier - Straw - Chain, complete with sticks, 43" wide, price per foot.....	2.12
Cell - Single, for grain carrier, one 49" slat and two end blocks, sycamore.....	.25
Cell - Double, for grain carrier, two 49" slats, two end blocks, sycamore.....	.45
Chain - "A" Frame, plain mild steel chain with three links and one connecting rod.....	2.45

ALWAYS GIVE TYPE AND NUMBER OF HARVESTER WHEN ORDERING REPAIRS

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MISCELLANEOUS LIST

Part Name and Specifications	Price
Chain-"A" Frame, complete, three mild steel links, turnbuckle T 83 E, and one right and one left hand eye bolt.....	3.65
Chain-High Speed, Diamond Roller #157, 7.91 links per foot.....	Write for prices
Chain-High Speed, S. S. #168, replaced by H. S. #177, 6.8 links per foot	Write for prices
Chain-High Speed, H. S. #177, replaces S. S. #168, 6.8 links per foot	Write for prices
Chain-Jackson Feeder, price per foot (AM 843).....	.33
Chain-Roller, S. S. #40, replaces E. C. #103, 3.9 links per foot.....	Write for prices
Chain-Roller, E. C. #103, replaced by S. S. #40, 3.9 links per foot	Write for prices
Chain-Roller, S. S. #485, 7.2½ links per foot.....	Write for prices
Chain, for sack dump, ¼"x25" long.....	.35
Chain, for sack dump, complete with strap iron and eye bolt.....	2.00
Circle-Reel, one section, ⅝"x1"x18" center to center, mild steel.....	.25
Cleaner, complete; Junior Harvester.....	Write for prices
Cleaner, tipping complete; Regular Harvester.....	Write for prices
Cleaner, complete; Regular Harvester.....	Write for prices
Cleaner, complete; Standard Harvester.....	Write for prices
Cleaner, complete; Steam Harvester.....	Write for prices
Clevis, for double tree, special, ⅝"x1¼"x14", mild steel.....	4.55
Clevis, for double tree chain, ⅝" round, 4" long, mild steel.....	.95
Clip-Protection, for draper sticks, #16 Ga., band steel, Price for ten (M 9248).....	.25
Comb-Shoe	3.15
Cups-Plain, for elevator (see Buckets).....	
Cup-Grease-No. 1, pressed steel (M 1608).....	Write for prices
Cup-Grease-No. 2, pressed steel (M 1697).....	Write for prices
Cup-Grease-No. 3, pressed steel (M 1580).....	Write for prices
Cup-Grease-No. 4, pressed steel (M 1652).....	Write for prices
Cylinder, complete with shaft, 8-bar, 24".....	Write for prices
Cylinder, complete with shaft, 8-bar, 28".....	Write for prices
Cylinder, complete with shaft, 8-bar, 30".....	Write for prices
Cylinder, complete with shaft, 10-bar, 24".....	Write for prices
Cylinder, complete with shaft, 10-bar, 28".....	Write for prices
Cylinder, complete with shaft, 10-bar, 30".....	Write for prices
Cylinder, complete with shaft, 10-bar, 34".....	Write for prices
Cylinder, complete with shaft, 10-bar, 40".....	Write for prices

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MISCELLANEOUS LIST

Part Name and Specifications	Price
Cylinder, complete with shaft, 12-bar, 30".....	Write for prices
Device—Automatic, for leveling cleaner screens, complete with shaft, weight, etc.....	Write for prices
Doubletrees, complete with irons, rings, stay chains, etc., Horse drawn Harvesters.....	27.20
Doubletree or Evener, wood parts only, 3½"x9½"x11'11½" long, Oregon pine.....	7.20

DRAPERS — 36" WIDE.

Two Belt Drapers. Two 2" Belts				Three Belt Drapers. Two 2" Belts and One 1½" Belt			
Length	Standard Price	Short Lap Price	Grand Imp. Price	Standard Price	Short Lap Price	Grand Imp. Price	Length
38'-0"	97.55	110.05	120.40	109.15	123.35	138.35	38'-0"
40'-0"	102.50	115.65	126.50	114.75	129.70	145.45	40'-0"
42'-0"	107.45	121.20	132.60	120.35	136.00	152.55	42'-0"
44'-0"	112.40	126.80	138.70	126.00	142.35	159.65	44'-0"
46'-0"	117.40	132.35	144.80	131.60	148.70	166.75	46'-0"
48'-0"	122.35	137.95	150.90	137.20	155.00	173.85	48'-0"
50'-0"	127.30	143.55	157.00	142.80	161.35	181.00	50'-0"
52'-0"	132.25	149.10	163.10	148.40	167.70	188.10	52'-0"
54'-0"	137.20	154.75	169.20	154.00	174.05	195.20	54'-0"
56'-0"	142.15	160.30	175.25	159.65	180.35	202.30	56'-0"
58'-0"	147.10	165.85	181.40	165.25	186.70	209.40	58'-0"
60'-0"	152.05	171.45	187.45	170.85	193.05	216.50	60'-0"
62'-0"	157.05	177.00	193.55	176.45	199.40	223.60	62'-0"
64'-0"	162.00	182.60	199.65	182.05	205.70	230.70	64'-0"
66'-0"	166.95	188.20	205.75	187.70	212.05	237.80	66'-0"
68'-0"	171.90	193.75	211.85	193.30	218.40	244.90	68'-0"
70'-0"	176.85	199.35	217.95	198.90	224.70	252.00	70'-0"
72'-0"	181.80	204.95	224.05	204.50	231.05	259.15	72'-0"
74'-0"	186.80	210.50	230.15	210.10	237.40	266.25	74'-0"
76'-0"	191.75	216.10	236.25	215.75	243.75	273.35	76'-0"
78'-0"	196.70	221.65	242.35	221.35	250.05	280.45	78'-0"
80'-0"	201.65	227.25	248.45	226.95	256.40	287.55	80'-0"

ALWAYS GIVE TYPE AND NUMBER OF HARVESTER WHEN ORDERING REPAIRS

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MISCELLANEOUS LIST

DRAPERS - 40" WIDE

Length	Two Belt Drapers Two 2" Belts			Two Belt Drapers Two 2½" Belts			Three Belt Drapers Two 2" Belts and One 1½" Belt.		
	Standard Price	Short Lap Price	Grand Imp. Price	Standard Price	Short Lap Price	Grand Imp. Price	Standard Price	Short Lap Price	Grand Imp. Price
38'-0"	102.35	114.85	125.20	114.90	127.85	140.75	114.15	128.35	143.35
40'-0"	107.60	120.70	131.60	120.75	134.35	147.90	120.00	134.95	150.75
42'-0"	112.80	126.55	137.95	126.60	140.85	155.05	125.90	141.55	158.10
44'-0"	118.05	132.45	144.35	132.50	147.35	162.20	131.80	148.15	165.45
46'-0"	123.30	138.30	150.70	138.35	153.85	169.35	137.65	154.75	172.85
48'-0"	128.50	144.15	157.10	144.20	160.35	176.50	143.55	161.35	180.20
50'-0"	133.75	150.00	163.45	150.05	166.90	183.65	149.40	167.95	187.60
52'-0"	139.00	155.90	169.85	155.90	173.40	190.80	155.30	174.60	194.95
54'-0"	144.25	161.75	176.20	161.75	179.90	197.95	161.20	181.20	202.35
56'-0"	149.45	167.60	182.60	167.65	186.40	205.10	167.05	187.80	209.70
58'-0"	154.70	173.45	188.95	173.50	192.90	212.25	172.95	194.40	217.10
60'-0"	159.95	179.35	195.35	179.35	199.40	219.40	178.80	201.00	224.45
62'-0"	165.20	185.20	201.70	185.20	205.90	226.55	184.70	207.60	231.85
64'-0"	170.40	191.05	208.10	191.05	212.40	233.70	190.55	214.20	239.20
66'-0"	175.65	196.90	214.45	196.95	218.90	240.85	196.45	220.80	246.60
68'-0"	180.90	202.75	220.85	202.80	225.40	248.00	202.30	227.40	253.95
70'-0"	186.10	208.65	227.20	208.65	231.90	255.15	208.20	234.00	261.35
72'-0"	191.35	214.50	233.60	214.50	238.45	262.30	214.10	240.65	268.70
74'-0"	196.60	220.35	239.95	220.35	244.95	269.45	219.95	247.25	276.10
76'-0"	201.85	226.20	246.35	226.25	251.45	276.60	225.85	253.85	283.45
78'-0"	207.05	232.10	252.70	232.10	257.95	283.75	231.70	260.45	290.85
80'-0"	212.30	237.95	259.10	237.95	264.45	290.90	237.60	267.05	298.20

THE HOLT MANUFACTURING COMPANY

MISCELLANEOUS LIST

DRAPERS - 44" WIDE

Length	Two Belt Drapers Two 2" Belts			Two Belt Drapers Two 2½" Belts			Three Belt Drapers Two 2½" Belts and One 2" Belt		
	Standard Price	Short Lap Price	Grand Imp. Price	Standard Price	Short Lap Price	Grand Imp. Price	Standard Price	Short Lap Price	Grand Imp. Price
38'-0"	108.50	121.00	131.35	121.05	134.00	146.90	136.65	154.45	171.25
40'-0"	114.00	127.15	138.00	127.20	140.80	154.35	143.65	162.40	180.05
42'-0"	119.55	133.30	144.65	133.35	147.55	161.75	150.65	170.30	188.85
44'-0"	125.05	139.45	151.35	139.50	154.35	169.20	157.70	178.20	197.60
46'-0"	130.60	145.60	158.00	145.65	161.15	176.65	164.70	186.15	206.40
48'-0"	136.10	151.70	164.65	151.75	167.95	184.10	171.70	194.10	215.20
50'-0"	141.60	157.85	171.30	157.90	174.75	191.50	178.70	202.00	224.00
52'-0"	147.15	164.00	178.00	164.05	181.50	198.95	185.75	209.95	232.75
54'-0"	152.65	170.15	184.65	170.20	188.30	206.40	192.75	217.85	241.55
56'-0"	158.20	176.30	191.30	176.35	195.10	213.80	199.75	225.80	250.35
58'-0"	163.70	182.45	197.95	182.50	201.90	221.25	206.75	233.70	259.15
60'-0"	169.25	188.60	204.65	188.65	208.65	228.70	213.80	241.65	267.90
62'-0"	174.75	194.75	211.30	194.80	215.45	236.15	220.80	249.55	276.70
64'-0"	180.30	200.90	217.95	200.95	222.25	243.55	227.80	257.50	285.50
66'-0"	185.80	207.05	224.60	207.10	229.05	251.00	234.80	265.40	294.30
68'-0"	191.30	213.20	231.30	213.25	235.80	258.45	241.80	273.35	303.05
70'-0"	196.85	219.30	237.95	219.35	242.60	265.85	248.85	281.25	311.85
72'-0"	202.35	225.45	244.60	225.50	249.40	273.30	255.85	289.20	320.65
74'-0"	207.90	231.60	251.25	231.65	256.20	280.75	262.85	297.10	329.45
76'-0"	213.40	237.75	257.90	237.80	263.00	288.15	269.85	305.05	338.20
78'-0"	218.90	243.90	264.60	243.95	269.75	295.60	276.90	313.00	347.00
80'-0"	224.45	250.05	271.25	250.10	276.55	303.05	283.90	320.90	355.80

ALWAYS GIVE TYPE AND NUMBER OF HARVESTER WHEN ORDERING REPAIRS

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THE HOLT MANUFACTURING COMPANY

MISCELLANEOUS LIST

DRAPERS - 48" WIDE

Two Belt Drapers Two 3" Belts				Three Belt Drapers Two 3" Belts and One 2½" Belt			
Length	Standard Price	Short Lap Price	Grand Imp. Price	Standard Price	Short Lap Price	Grand Imp. Price	Length
38'-0"	138.15	153.70	169.20	158.85	179.25	199.65	38'-0"
40'-0"	145.15	161.50	177.75	167.00	188.45	209.90	40'-0"
42'-0"	152.15	169.25	186.30	175.15	197.65	220.15	42'-0"
44'-0"	159.20	177.05	194.90	183.30	206.80	230.35	44'-0"
46'-0"	166.20	184.85	203.45	191.45	216.00	240.60	46'-0"
48'-0"	173.20	192.60	212.00	199.60	225.20	250.85	48'-0"
50'-0"	180.20	200.40	220.55	207.70	234.40	261.10	50'-0"
52'-0"	187.25	208.20	229.10	215.85	243.60	271.30	52'-0"
54'-0"	194.25	215.95	237.70	224.00	252.80	281.55	54'-0"
56'-0"	201.25	223.75	246.25	232.15	262.00	291.80	56'-0"
58'-0"	208.25	231.55	254.80	240.30	271.20	302.05	58'-0"
60'-0"	215.30	239.30	263.35	248.45	280.35	312.25	60'-0"
62'-0"	222.30	247.10	271.90	256.60	289.55	322.50	62'-0"
64'-0"	229.30	254.90	280.45	264.75	298.75	332.75	64'-0"
66'-0"	236.30	262.65	289.05	272.90	307.95	343.00	66'-0"
68'-0"	243.30	270.45	297.60	281.00	317.15	353.20	68'-0"
70'-0"	250.35	278.25	306.15	289.15	326.35	363.45	70'-0"
72'-0"	257.35	286.00	314.70	297.30	335.50	373.70	72'-0"
74'-0"	264.35	293.80	323.25	305.45	344.70	383.95	74'-0"
76'-0"	271.40	301.60	331.85	313.60	353.90	394.15	76'-0"
78'-0"	278.40	309.35	340.40	321.75	363.10	404.40	78'-0"
80'-0"	285.40	317.15	348.95	329.90	372.30	414.65	80'-0"

THE HOLT MANUFACTURING COMPANY

MISCELLANEOUS LIST

DRAPERS - 52" WIDE

Two Belt Drapers Two 3" Belts				Three Belt Drapers Two 3" Belts and One 2½" Belt			
Length	Standard Price	Short Lap Price	Grand Imp. Price	Standard Price	Short Lap Price	Grand Imp. Price	Length
38'-0"	149.10	165.80	182.50	166.45	187.15	207.80	38'-0"
40'-0"	156.45	173.90	191.40	174.85	196.60	218.30	40'-0"
42'-0"	163.80	182.05	200.30	183.25	206.05	228.80	42'-0"
44'-0"	171.10	190.15	209.20	191.65	215.50	239.30	44'-0"
46'-0"	178.45	198.25	218.10	200.05	224.95	249.80	46'-0"
48'-0"	185.80	206.40	227.00	208.45	234.40	260.25	48'-0"
50'-0"	193.15	214.50	235.85	216.85	243.85	270.75	50'-0"
52'-0"	200.50	222.65	244.75	225.25	253.30	281.25	52'-0"
54'-0"	207.85	230.75	253.65	233.65	262.75	291.75	54'-0"
56'-0"	215.20	238.85	262.55	242.05	272.20	302.25	56'-0"
58'-0"	222.55	247.00	271.45	250.45	281.65	312.75	58'-0"
60'-0"	229.85	255.10	280.35	258.90	291.10	323.25	60'-0"
62'-0"	237.20	262.20	289.25	267.30	300.50	333.75	62'-0"
64'-0"	244.55	271.35	298.15	275.70	309.95	344.25	64'-0"
66'-0"	251.90	279.45	307.05	284.10	319.40	354.75	66'-0"
68'-0"	259.25	287.60	315.90	292.50	328.85	365.20	68'-0"
70'-0"	266.60	295.70	324.80	300.90	338.30	375.70	70'-0"
72'-0"	273.90	303.80	333.70	309.30	347.75	386.20	72'-0"
74'-0"	281.25	311.95	342.60	317.70	357.20	396.70	74'-0"
76'-0"	288.60	320.05	351.50	326.10	366.65	407.20	76'-0"
78'-0"	295.95	328.20	360.40	334.50	376.10	417.70	78'-0"
80'-0"	303.30	336.30	369.30	342.90	385.55	428.20	80'-0"

ALWAYS GIVE TYPE AND NUMBER OF HARVESTER WHEN ORDERING REPAIRS

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THE HOLT MANUFACTURING COMPANY

MISCELLANEOUS LIST

Part Name and Specifications	Price
Draper-Platform (see Platform).....	Write for prices
Draper-Straw Dump	Write for prices
Drum-Draper-40", complete with shaft, heads, staves and sheep skin.....	17.45
Drum-Draper-44", complete with shaft, heads, staves and sheep skin.....	17.60
Drum-Draper-48", complete with shaft, heads T 887, staves and sheep skin.....	21.20
Drum-Draper-52", complete with shaft, heads T2223, staves and sheep skin, 12" diameter	28.30
Drum-Draper-52", complete with shaft, heads T2224, staves and sheep skin, 8" diameter.....	22.40
Drum-Draper-52", complete with shaft, heads T2224, staves and lagged with leather, 8" diameter.....	18.90
Dump-Canvas, complete.....	Write for prices
Dump-Sack, give full description.....	Write for prices
Dump-Straw, complete less bottom platform, spout and carrier.....	Write for prices
Dump-Straw, canvas, less spout and carrier.....	Write for prices
Elevator, give dimensions and full description.....	Write for prices
End-Block, for single grain cell, sycamore, $\frac{3}{4}$ "x2"x2" long, price per 100.....	1.15
End-Block, for double grain cell, sycamore, $\frac{3}{4}$ "x2"x3" long, price per 100.....	1.70
Extension-Straw Carrier, complete.....	Write for prices
Fan, complete (give full description of kind wanted).....	Write for prices
Feeder-Jackson, complete with sticks and chain, 20" wide, price per foot.....	.96
Feeder-Jackson, complete with sticks and chain, 23 $\frac{1}{2}$ " wide, price per foot.....	.98
Feeder-Jackson, complete with sticks and chain, 27 $\frac{1}{2}$ " wide, price per foot.....	1.01
Feeder-Jackson, complete with sticks and chain, 30" wide, price per foot.....	1.02
Feeder-Jackson, complete with sticks and chain, 40" wide, price per foot.....	1.08
Feeder-Side, complete; Large and Small Gear Standard.....	Write for prices
Feeder-Top, complete.....	8.65
Fingers, for saddle board (M-9153).....	.10
Flap-Canvas, for beater 12"x36"	1.50
Flight-Auger (see Auger Flights).....	Write for prices
Frame-Shoe, double with screens.....	Write for prices
Frame-Swing-I Beam, complete.....	Write for prices
Frames-Swing-Wood, complete, grain and main.....	Write for prices
Grain Carriers (see Carriers).....	Write for prices
Grease Cups (see Cups-Grease).....	Write for prices
Guard, for Chaff Carrier (M-9305).....	1.75

THE HOLT MANUFACTURING COMPANY

MISCELLANEOUS LIST

Part Name and Specifications	Price
Guard-Grain Carrier, complete, Oregon pine.....	3.95
Guard-Extension Header.....	.20
Guard-No. 5, for sickle, malleable.....	.20
Guard-V, for sickle, malleable.....	.25
Guard-Short, for sickle, old style, malleable.....	.20
Guard-Short, for sickle, new style, malleable.....	.15
Guard-Lifter, Spring Steel, $\frac{5}{16}$ "x1 $\frac{1}{2}$ ".....	3.05
Guard-Circular, for straw carrier (M-3693).....	1.90
Guide, for swing frame, angle iron, give dimensions when ordering.....	Write for prices
Guide-Header Chain, complete with shaft and maple roller.....	1.85
Guide-Leveling Device for roller and pinion, $\frac{1}{2}$ "x2 $\frac{3}{4}$ ", black pipe.....	.10
Grouser-Bent, angle iron, $\frac{5}{16}$ "x1 $\frac{1}{2}$ "x1 $\frac{1}{2}$ "x12" (send sample for pun hing)	1.10
Grouser-Bent, angle iron, $\frac{5}{16}$ "x1 $\frac{1}{2}$ "x1 $\frac{1}{2}$ "x14" (send sample for punching)	1.15
Grouser-Bent, angle iron, $\frac{5}{16}$ "x1 $\frac{1}{2}$ "x1 $\frac{1}{2}$ "x16" (send sample for punching)	1.20
Grouser-Bent, angle iron, $\frac{5}{16}$ "x1 $\frac{1}{2}$ "x1 $\frac{1}{2}$ "x18" (send sample for punching)	1.25
Grouser-Bent, angle iron, $\frac{3}{8}$ "x2"x2"x14" (send sample for punching)	1.45
Grouser-Bent, angle iron, $\frac{3}{8}$ "x2"x2"x16" (send sample for punching)	1.55
Grouser-Bent, angle iron, $\frac{3}{8}$ "x2"x2"x18" (send sample for punching)	1.65
Grouser-Bent, angle iron, $\frac{3}{8}$ "x2"x2"x20" (send sample for punching)	1.85
Grouser-Bent, angle iron, $\frac{3}{8}$ "x2"x2"x24" (send sample for punching)	1.95
Grouser-Bent, angle iron, $\frac{3}{8}$ "x2"x2 $\frac{1}{2}$ "x14" (send sample for punching)	1.55
Grouser-Bent, angle iron, $\frac{3}{8}$ "x2"x2 $\frac{1}{2}$ "x16" (send sample for punching)	1.65
Grouser-Bent, angle iron, $\frac{3}{8}$ "x2"x2 $\frac{1}{2}$ "x18" (send sample for punching)	1.75
Grouser-Bent, angle iron, $\frac{3}{8}$ "x2"x2 $\frac{1}{2}$ "x20" (send sample for punching)	1.85
Grouser-Bent, angle iron, $\frac{3}{8}$ "x2"x2 $\frac{1}{2}$ "x24" (send sample for punching)	2.05
Grouser-Bent, angle iron, $\frac{3}{8}$ "x2 $\frac{1}{2}$ "x2 $\frac{1}{2}$ "x14" (send sample for punching)	1.60
Grouser-Bent, angle iron, $\frac{3}{8}$ "x2 $\frac{1}{2}$ "x2 $\frac{1}{2}$ "x16" (send sample for punching)	1.75
Grouser-Bent, angle iron, $\frac{3}{8}$ "x2 $\frac{1}{2}$ "x2 $\frac{1}{2}$ "x18" (send sample for punching)	1.90
Grouser-Bent, angle iron, $\frac{3}{8}$ "x2 $\frac{1}{2}$ "x2 $\frac{1}{2}$ "x20" (send sample for punching)	2.05
Grouser-Bent, angle iron, $\frac{3}{8}$ "x2 $\frac{1}{2}$ "x2 $\frac{1}{2}$ "x24" (send sample for punching)	2.30
Grouser-Bent, angle iron, $\frac{3}{8}$ "x2 $\frac{3}{4}$ "x2 $\frac{3}{4}$ "x14" (send sample for punching).....	1.70
Grouser-Bent, angle iron, $\frac{3}{8}$ "x2 $\frac{3}{4}$ "x2 $\frac{3}{4}$ "x16" (send sample for punching)	1.85
Grouser-Bent, angle iron, $\frac{3}{8}$ "x2 $\frac{3}{4}$ "x2 $\frac{3}{4}$ "x18" (send sample for punching)	2.05

ALWAYS GIVE TYPE AND NUMBER OF HARVESTER WHEN ORDERING REPAIRS

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THE HOLT MANUFACTURING COMPANY

MISCELLANEOUS LIST

Part Name and Specifications	Price
Grouser-Bent, angle iron, $\frac{3}{8}$ "x2 $\frac{3}{4}$ "x2 $\frac{3}{4}$ "x20" (send sample for punching)	2.20
Grouser-Bent, angle iron, $\frac{3}{8}$ "x2 $\frac{3}{4}$ "x2 $\frac{3}{4}$ "x24" (send sample for punching)	2.50
Grouser-Bent, angle iron, $\frac{3}{8}$ "x3"x3"x14" (send sample for punching)	1.80
Grouser-Bent, angle iron, $\frac{3}{8}$ "x3"x3"x16" (send sample for punching)	1.95
Grouser-Bent, angle iron, $\frac{3}{8}$ "x3"x3"x18" (send sample for punching)	2.10
Grouser-Bent, angle iron, $\frac{3}{8}$ "x3"x3"x20" (send sample for punching)	2.25
Grouser-Bent, angle iron, $\frac{3}{8}$ "x3"x3"x24" (send sample for punching)	2.55
Grouser-Extension-Bent, mild steel, $\frac{3}{8}$ "x3"x14" (send sample for punching)90
Grouser-Extension-Bent, mild steel, $\frac{3}{8}$ "x3"x16" (send sample for punching)	1.00
Grouser-Extension-Bent, mild steel, $\frac{3}{8}$ "x3"x18" (send sample for punching)	1.10
Grouser-Extension-Bent, mild steel, $\frac{3}{8}$ "x3"x20" (send sample for punching)	1.20
Grouser-Extension-Bent, mild steel, $\frac{3}{8}$ "x3"x24" (send sample for punching)	1.40
Grouser-Extension-Bent, mild steel, $\frac{3}{8}$ "x3 $\frac{1}{2}$ "x14" (send sample for punching)	1.10
Grouser-Extension-Bent, mild steel, $\frac{3}{8}$ "x3 $\frac{1}{2}$ "x16" (send sample for punching)	1.20
Grouser-Extension-Bent, mild steel, $\frac{3}{8}$ "x3 $\frac{1}{2}$ "x18" (send sample for punching)	1.30
Grouser-Extension-Bent, mild steel, $\frac{3}{8}$ "x3 $\frac{1}{2}$ "x20" (send sample for punching)	1.40
Grouser-Extension-Bent, mild steel, $\frac{3}{8}$ "x3 $\frac{1}{2}$ "x24" (send sample for punching)	1.60
Grouser-Extension-Bent, mild steel, $\frac{3}{8}$ "x4"x14" (send sample for punching)	1.20
Grouser-Extension-Bent, mild steel, $\frac{3}{8}$ "x4"x16" (send sample for punching)	1.30
Grouser-Extension-Bent, mild steel, $\frac{3}{8}$ "x4"x18" (send sample for punching)	1.40
Grouser-Extension-Bent, mild steel, $\frac{3}{8}$ "x4"x20" (send sample for punching)	1.50
Grouser-Extension-Bent, mild steel, $\frac{3}{8}$ "x4"x24" (send sample for punching)	1.70
Grouser-Straight, angle iron, $\frac{1}{8}$ "x1 $\frac{1}{2}$ "x1 $\frac{1}{2}$ "x14" (send sample for punching)65
Grouser-Straight, angle iron, $\frac{1}{8}$ "x1 $\frac{1}{2}$ "x1 $\frac{1}{2}$ "x16" (send sample for punching)70
Grouser-Straight, angle iron, $\frac{1}{8}$ "x1 $\frac{1}{2}$ "x1 $\frac{1}{2}$ "x18" (send sample for punching)75
Grouser-Straight, angle iron, $\frac{1}{8}$ "x1 $\frac{1}{2}$ "x1 $\frac{1}{2}$ "x20" (send sample for punching)80
Grouser-Straight, angle iron, $\frac{3}{8}$ "x2"x2"x14" (send sample for punching)90
Grouser-Straight, angle iron, $\frac{3}{8}$ "x2"x2"x16" (send sample for punching)	1.00
Grouser-Straight, angle iron, $\frac{3}{8}$ "x2"x2"x18" (send sample for punching)	1.10
Grouser-Straight, angle iron, $\frac{3}{8}$ "x2"x2"x20" (send sample for punching)	1.20
Grouser-Straight, angle iron, $\frac{3}{8}$ "x2"x2 $\frac{1}{2}$ "x14" (send sample for punching)95
Grouser-Straight, angle iron, $\frac{3}{8}$ "x2"x2 $\frac{1}{2}$ "x16" (send sample for punching)	1.05
Grouser-Straight, angle iron, $\frac{3}{8}$ "x2"x2 $\frac{1}{2}$ "x18" (send sample for punching)	1.15

THE HOLT MANUFACTURING COMPANY

MISCELLANEOUS LIST

Part Name and Specifications	Price
Grouser—Straight, angle iron, $\frac{3}{8}$ "x2"x2½"x20" (send sample for punching)	1.25
Grouser—Straight, angle iron, $\frac{3}{8}$ "x2"x2½"x24" (send sample for punching)	1.45
Grouser—Straight, angle iron, $\frac{3}{8}$ "x2½"x2½"x14" (send sample for punching)	1.05
Grouser—Straight, angle iron, $\frac{3}{8}$ "x2½"x2½"x16" (send sample for punching)	1.15
Grouser—Straight, angle iron, $\frac{3}{8}$ "x2½"x2½"x18" (send sample for punching)	1.25
Grouser—Straight, angle iron, $\frac{3}{8}$ "x2½"x2½"x20" (send sample for punching)	1.35
Grouser—Straight, angle iron, $\frac{3}{8}$ "x3"x3"x20" (send sample for punching)	1.55
Grouser—Extension—Straight, mild steel, $\frac{3}{8}$ "x3"x14" (send sample for punching)	.60
Grouser—Extension—Straight, mild steel, $\frac{3}{8}$ "x3"x16" (send sample for punching)	.70
Grouser—Extension—Straight, mild steel, $\frac{3}{8}$ "x3"x18" (send sample for punching)	.80
Grouser—Extension—Straight, mild steel, $\frac{3}{8}$ "x3"x20" (send sample for punching)	.90
Grouser—Extension—Straight, mild steel, $\frac{3}{8}$ "x3"x24" (send sample for punching)	1.10
Grouser—Extension—Straight, mild steel, $\frac{3}{8}$ "x3½"x14" (send sample for punching)	.70
Grouser—Extension—Straight, mild steel, $\frac{3}{8}$ "x3½"x16" (send sample for punching)	.80
Grouser—Extension—Straight, mild steel, $\frac{3}{8}$ "x3½"x18" (send sample for punching)	.90
Grouser—Extension—Straight, mild steel, $\frac{3}{8}$ "x3½"x20" (send sample for punching)	1.00
Grouser—Extension—Straight, mild steel, $\frac{3}{8}$ "x3½"x24" (send sample for punching)	1.20
Grouser—Extension—Straight, mild steel, $\frac{3}{8}$ "x4"x14" (send sample for punching)	.85
Grouser—Extension—Straight, mild steel, $\frac{3}{8}$ "x4"x16" (send sample for punching)	.95
Grouser—Extension—Straight, mild steel, $\frac{3}{8}$ "x4"x18" (send sample for punching)	1.05
Grouser—Extension—Straight, mild steel, $\frac{3}{8}$ "x4"x20" (send sample for punching)	1.15
Grouser—Extension—Straight, mild steel, $\frac{3}{8}$ "x4"x24" (send sample for punching)	1.35
Grouser—Flat—Diagonal, mild steel, ½"x1¼"x12" (send sample for punching)	.70
Grouser—Flat—Diagonal, mild steel, ½"x1¼"x14" (send sample for punching)	.80
Grouser—Flat—Diagonal, mild steel, ½"x1¼"x16" (send sample for punching)	.90
Grouser—Flat—Bent, mild steel, ½"x1½"x16" (send sample for punching)	.85
Grouser—Flat—Bent, mild steel, ½"x1½"x20" (send sample for punching)	.95
Grouser—Flat—Bent, mild steel, ¾"x1½"x16" (send sample for punching)	.95
Hanger—Shoe, old style, mild steel, $\frac{3}{8}$ "x1"x11½" long	2.00
Hanger—Shoe, new style, mild steel, $\frac{3}{8}$ "x1½"x14" long	2.00
Hanger—Shoe Screen, mild steel, $\frac{1}{8}$ "x7⁄8"x8" long	.80
Head—Pitman, H. and H. style, maple, 1¼"x2"x4" long	.10
Head—Reel, complete with eight spokes	7.05

ALWAYS GIVE TYPE AND NUMBER OF HARVESTER WHEN ORDERING REPAIRS

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THE HOLT MANUFACTURING COMPANY

MISCELLANEOUS LIST

Part Name and Specifications	Price
Head-IV, for sickle, malleable.....	1.50
Head-Holt, for sickle, Steel, (M-4901).....	3.80
Header, complete for 10 foot cut.....	Write for prices
Header, complete for 12 foot cut.....	Write for prices
Header, complete for 14 foot cut.....	Write for prices
Header, complete for 16 foot cut.....	Write for prices
Header, complete for 18 foot cut.....	Write for prices
Header, complete for 20 foot cut.....	Write for prices
Header, complete for 22 foot cut; Steam Harvester.....	Write for prices
Header, complete for 24 foot cut.....	Write for prices
Header-Extension, complete for 2 foot extension.....	90.00
Header-Extension, complete for 4 foot extension.....	140.00
Header-Extension, complete for 6 foot extension.....	180.00
Header-Extension, complete for 8 foot extension.....	215.00
Header-Extension, complete for 10 foot extension.....	250.00
Hinge-Adjustable, for pole, Steel.....	2.40
Hinge-Angle Iron, for header.....	8.85
Hinge-H. and H., for swing frame, mild steel, $\frac{1}{2}$ "x3 $\frac{1}{2}$ "x8" long.....	3.20
Hinge-New Style, for header spout, sheet steel.....	1.50
Hinge-Old Style, for header spout, sheet steel.....	1.15
Hinge-Sack Dump, complete with lever, mild steel.....	5.50
Hook, for balance lever, mild steel, $\frac{3}{8}$ "x1 $\frac{1}{2}$ "x15" long.....	.85
Hook, for header backpiece.....	.90
Hook, for sack chain.....	.40
Hook or Holder-Sack, complete, each (AM-1021).....	9.00
Iron-Black Sheet, per pound.....	Write for prices
Iron-Galvanized Sheet, per pound.....	Write for prices
Iron-Header Angle, mild steel, $\frac{3}{8}$ "x2"x3"x2' 5".....	2.75
Iron, for connecting Jacob Staff, new style, mild steel.....	3.30
Iron, for connecting Jacob Staff, old style, short, mild steel.....	1.50
Iron, for connecting Jacob Staff, old style, long, mild steel.....	1.60
Iron-Nose, mild steel, $\frac{3}{8}$ "x2 $\frac{1}{2}$ "x16" long (M-7762).....	1.75
Ladder-Seat, complete for horse drawn harvesters.....	27.00

THE HOLT MANUFACTURING COMPANY

MISCELLANEOUS LIST

Part Name and Specifications	Price
Lagging-Leather	Write for prices
Leather-Lace	Write for prices
Lever-Front, for main and grain wheel brake, mild steel, ½"x2"x7' 3" long.....	5.75
Nails-Wire, all sizes.....	Write for prices
Oil-Castor Machine.....	Write for prices
Oil-Caterpillar Gas Engine Cylinder.....	Write for prices
Oil-Caterpillar Transmission.....	Write for prices
Outfits-Header Raising, complete	Write for prices
Outfits-Top Draper, complete with shaft and boxes, bolts and sprockets.....	Write for prices
Pickers, complete, without shaft, maple.....	9.30
Pickers-Straggling (see Beater Straw Carrier, complete).....	
Piece-Back, for 2 foot extension header, Oregon pine, 1½"x7½"x3' 0" long.....	1.45
Piece-Back, for 4 foot extension header, Oregon pine, 1½"x7½"x5' 0" long.....	1.70
Piece-Back, for 6 foot extension header, Oregon pine, 1½"x7½"x7' 0" long.....	1.95
Piece-Back, for 12 foot header, Oregon pine, 1½"x7½"x16' 0" long.....	4.00
Piece-Back, for 14 foot header, Oregon pine, 1½"x7½"x18' 0" long.....	4.40
Piece-Back, for 16 foot header, Oregon pine, 1½"x7½"x20' 0" long.....	4.80
Piece-Back, for 18 foot header, Oregon pine, 1½"x7½"x22' 0" long.....	5.20
Piece-Back, for 20 foot header, Oregon pine, 1½"x7½"x24' 0" long.....	5.65
Piece-Back, for 22 foot header, Oregon pine, 1½"x7½"x26' 0" long.....	6.05
Piece-Back, for 24 foot header, Oregon pine, 1½"x7½"x28' 0" long.....	6.45
Piece-Nose, wooden part only, Oregon pine.....	2.70
Piece-Nose, iron only (see Iron-Nose).....	
Piece-Nose, complete with irons.....	4.10
Pin-Doubletree, ⅞" round mild steel, 11" long.....	.60
Pin-Crank Disc, for T 782, and T-4, 1⅞" C. R., 3" long (M-4633).....	.35
Pin-Crank Disc, for T 708, 1⅞" C. R., 4" long; Steam Harvester (M-5664).....	.65
Pin, for leveling rack, H. and H. type, ⅝" mild steel, 3" long.....	.10
Pin-for header lever and couplings, H. and H. type, ¾" mild ste 1, 7" long.....	.30
Pin-Bail, 1¼" round mild steel, 2' 4" long.....	1.90
Pin, for pulley O-23, 1⅞" C. R., 5" long (M-3856).....	.30
Pin, for sickle disc X 907, H. and H. type, old style.....	.70
Pin, for sickle disc X 907, H. and H. type, new style, 1⅞" C. R., 3½" long.....	.45

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THE HOLT MANUFACTURING COMPANY

MISCELLANEOUS LIST

Part Name and Specifications	Price
Pitman-Cheat Screen-Old Style, hickory; to 1903.....	3.05
Pitman-Cheat Screen-Old Style, hickory; 1903 to 1907; Side Hill Harvester	2.95
Pitman-Cheat Screen, maple, 18" c. to c.; Holt Holley '08 only.....	.95
Pitman-Cheat Screen-New Style, maple 25 $\frac{1}{4}$ " c. to c.....	.95
Pitman-Cleaner Shoe, complete with maple arms and head blocks, pivot clamp T 744, etc.....	3.85
Pitman-Jigger Board, complete, maple 9 $\frac{3}{4}$ " c. to c.....	.65
Pitman-Shifting Lever, for leveling device, maple, 34 $\frac{1}{2}$ " c. to c.....	.75
Pitman-Separator Shoe, complete with maple arm and head block, 37 $\frac{1}{2}$ " c. to c.....	2.50
Pitman-Separator Shoe, complete with maple arm and head block, 49 $\frac{1}{2}$ " c. to c.....	2.60
Pitman-Separator Shoe, complete with maple arm and head block, 60" c. to c.....	2.70
Pitman-Sickle, complete with maple arm and head block, 20" c. to c.; Side Hill Harvester.....	2.25
Pitman-Sickle, complete with maple arm and head block, 20" c. to c.; Steam Harvester.....	2.75
Pitman-Sickle-New Style, maple, wood only, 23" c. to c.....	.75
Pitman-Sickle-New Style, complete with maple arm and head, 23" c. to c.....	2.20
Pitman-Sickle-New Style, maple, wood only, 24" c. to c.....	.75
Pitman-Sickle, complete with maple arm and head, 24" c. to c.; G. ant '15.....	2.75
Pitman-Sickle-Old Style, complete with maple arm and head block, 27 $\frac{1}{2}$ " c. to c.....	2.30
Pitman-Sickle-New Style, maple, wood only, 27 $\frac{1}{2}$ " c. to c.....	.80
Pitman-Sickle-New Style, complete with maple arm and head, 24" c. to c.....	2.25
Pitman-Sickle-New Style, complete with maple arm and head, 27 $\frac{1}{2}$ " c. to c.....	2.30
Pitman-Sickle, complete with maple arm and head, 27 $\frac{1}{2}$ " c. to c.; Giant '14	2.75
Platform-Chaff Carrier	Write for prices
Platform, for draper, Oregon pine, 40" wide, 10' 0" long.....	8.65
Platform, for draper, Oregon pine, 40" wide, 12' 0" long.....	9.70
Platform, for draper, Oregon pine, 40" wide, 14' 0" long.....	10.75
Platform, for draper, Oregon pine, 40" wide, 16' 0" long.....	11.80
Platform, for draper, Oregon pine, 40" wide, 18' 0" long.....	12.85
Platform, for draper, Oregon pine, 40" wide, 20' 0" long.....	13.90
Platform, for draper, Oregon pine, 40" wide, 22' 0" long.....	15.00
Platform, for draper, Oregon pine, 40" wide, 24' 0" long.....	16.00
Platform, for extension draper, Oregon pine, 40" wide, 2' 0" long.....	3.15
Platform, for extension draper, Oregon pine, 40" wide, 4' 0" long.....	4.20
Platform, for extension draper, Oregon pine, 40" wide, 5' 0" long.....	4.70

THE HOLT MANUFACTURING COMPANY

MISCELLANEOUS LIST

Part Name and Specifications	Price
Platform, for draper, Oregon pine, 44" wide, 12' 0" long.....	10.25
Platform, for draper, Oregon pine, 44" wide, 14' 0" long.....	11.40
Platform, for draper, Oregon pine, 44" wide, 16' 0" long.....	12.60
Platform, for draper, Oregon pine, 44" wide, 18' 0" long.....	13.80
Platform, for draper, Oregon pine, 44" wide, 20' 0" long.....	14.95
Platform, for draper, Oregon pine, 44" wide, 22' 0" long.....	16.10
Platform, for draper, Oregon pine, 44" wide, 24' 0" long.....	17.30
Platform, for extension draper, Oregon pine, 44" wide, 2' 0" long.....	3.45
Platform, for extension draper, Oregon pine, 44" wide, 4' 0" long.....	4.65
Platform, for extension draper, Oregon pine, 44" wide, 5' 0" long.....	5.25
Platform, for draper, Oregon pine, 48" wide, 12' 0" long.....	10.60
Platform, for draper, Oregon pine, 48" wide, 14' 0" long.....	11.85
Platform, for draper, Oregon pine, 48" wide, 16' 0" long.....	13.10
Platform, for draper, Oregon pine, 48" wide, 18' 0" long.....	14.85
Platform, for draper, Oregon pine, 48" wide, 20' 0" long.....	15.65
Platform, for draper, Oregon pine, 48" wide, 22' 0" long.....	16.90
Platform, for draper, Oregon pine, 48" wide, 24' 0" long.....	18.15
Platform, for extension draper, Oregon pine, 48" wide, 2' 0" long.....	3.60
Platform, for extension draper, Oregon pine, 48" wide, 4' 0" long.....	4.85
Platform, for extension draper, Oregon pine, 48" wide, 5' 0" long.....	5.50
Platform, for draper, Oregon pine, 52" wide, 12' 0" long.....	12.00
Platform, for draper, Oregon pine, 52" wide, 24' 0" long.....	19.50
Platform, for Jackson feeder; Steam and Giant Harvesters.....	16.20
Platform, for Jackson feeder; all other Harvesters.....	12.80
Platform, for Straw Dump, give size and description.....	Write for prices
Pole-Harvester, Oregon pine, wood only.....	8.65
Pole-Harvester, complete with pull, brace and nose irons.....	32.95
Post-Balance Lever, complete with socket T134.....	7.70
Rack and Plates, complete for Side Hill leveling device, hickory.....	16.80
Rack, wood only, for Side Hill leveling device, hickory.....	3.85
Radiator, complete with eight ten tube sections; Cal. Spec. and Reg. Standard Harvesters (AM-903).....	160.50
Radiator, complete with twelve ten tube sections; Self Prop. (AM-15).....	232.25
Radiator-Gasket, for rods, rubber, 1¼" O. D. x ⅝" I. D., price for ten (M-1690).....	.32

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MISCELLANEOUS LIST

Part Name and Specifications	Price
Radiator—Gasket, lead, $1\frac{1}{4}$ " O. D., price for ten (M-2098).....	.10
Radiator Hood, complete for eight section radiator (AM-999).....	17.15
Radiator Hood, complete for twelve section radiator (AM-841).....	24.20
Radiator—Knee Angle, $\frac{1}{8}$ "x $1\frac{1}{4}$ "x $1\frac{1}{4}$ "x $1\frac{1}{4}$ ", price for ten (M-7314).....	.45
Radiator Rod—Bottom, mild steel, $\frac{7}{16}$ "x2' $6\frac{1}{4}$ " long (M-7311).....	.35
Radiator Rod—Top, mild steel, $\frac{7}{16}$ "x2' 7" long (M-7312).....	.45
Radiator Screen, 2' 2" I. D., 4" deep, $\frac{1}{4}$ " mesh (AM-319).....	3.50
Radiator Section, with ten tubes (AM-204)	23.15
Radiator—Washer, for header tubes, brass, $1\frac{3}{8}$ " O. D. (M-2434).....	.25
Rod, for cleaner screens, H. and H. style, mild steel, $\frac{1}{4}$ "x41" long.....	.30
Rod—Draper Roller Joint, for draper, takes wooden spools, mild steel, $\frac{3}{4}$ "x44" long.....	2.20
Rod—Draper Roller Joint, for draper, takes wooden spools, mild steel, $\frac{3}{4}$ "x48" long.....	2.30
Rod—Draper Roller Joint, for draper, takes wooden spools, mild steel, $\frac{3}{4}$ "x52" long.....	2.40
Rod—Draper Roller Joint, for draper, takes H. H. B. B. spools, C. R., $\frac{1}{2}$ "x44" long.....	2.70
Rod—Draper Roller Joint, for draper, takes H. H. B. B. spools, C. R., $\frac{1}{2}$ "x48" long.....	2.80
Rod—Draper Roller Joint, for draper, takes H. H. B. B. spools, C. R., $\frac{1}{2}$ "x52" long.....	2.90
Rod—Draper Roller Joint, complete with ball bearing spools, 44" long.....	8.05
Rod—Draper Roller Joint, complete with ball bearing spools, 48" long.....	8.10
Rod—Draper Roller Joint, complete with ball bearing spools, 52" long.....	8.15
Rod—Draper Roller Joint, complete with wooden spools, 44" long.....	3.60
Rod—Draper Roller Joint, complete with wooden spools, 48" long.....	3.85
Rod—Draper Roller Joint, complete with wooden spools, 52" long.....	4.10
Rod—Reel, for bracing 10 foot reel, mild steel, $\frac{1}{8}$ "x5' 0" long, with two nuts	1.40
Rod—Reel, for bracing 12 foot reel, mild steel, $\frac{1}{8}$ "x6' 0" long, with two nuts	1.50
Rod—Reel, for bracing 14 foot reel, mild steel, $\frac{1}{8}$ "x7' 0" long, with two nuts	1.60
Rod—Reel, for bracing 16 foot reel, mild steel, $\frac{1}{8}$ "x8' 0" long, with two nuts	1.70
Rod—Reel—Center, for bracing 18 foot reel, mild steel, $\frac{1}{8}$ "x6' 0" long, with eye in each end.....	2.05
Rod—Reel—Center, for bracing 20 foot reel, mild steel, $\frac{1}{8}$ "x6' 8" long, with eye in each end.....	2.10
Rod—Reel—Center, for bracing 22 foot reel, mild steel, $\frac{1}{8}$ "x7' 4" long, with eye in each end.....	2.15
Rod—Reel—Center, for bracing 24 foot reel, mild steel, $\frac{1}{8}$ "x8' 0" long, with eye in each end.....	2.20
Rod—Reel—End, for bracing 18 foot reel, mild steel, $\frac{1}{8}$ "x6' 0" long, with two nuts.....	1.50
Rod—Reel—End, for bracing 20 foot reel, mild steel, $\frac{1}{8}$ "x6' 8" long, with two nuts.....	1.55

THE HOLT MANUFACTURING COMPANY

MISCELLANEOUS LIST

Part Name and Specifications	Price
Rod-Reel-End, for bracing 22 foot reel, mild steel, $\frac{1}{8}$ "x7' 4" long, with two nuts	1.60
Rod-Reel-End, for bracing 24 foot reel, mild steel, $\frac{1}{8}$ "x8' 0" long, with two nuts	1.65
Roller-Ball Bearing, for feeder, with shaft, less boxes	7.80
Roller-Ball Bearing, complete for feeder, with shaft and boxes	8.15
Roller Bearings (see Bearings)	
Roller-Chain Tightener, for #44, #52 and #62 chain, maple, 2½"x5" long45
Roller-Chain Tightener, for #75, #78, #88 and #101 chain, maple, 3"x5" long60
Roller-Chain Tightener, for #103 and #115 chain, maple, 4"x5" long80
Roller-Chain Tightener, for #130 chain, maple, 6"x6" long	1.00
Roller-Maple, for 40" draper, complete with ferrules and pins, $\frac{11}{16}$ " bore, 2½" dia.	6.35
Roller-Maple, for 44" draper, complete with ferrules and pins, $\frac{11}{16}$ " bore, 2½" dia.	6.45
Roller-Maple, for 46" draper, complete with ferrules and pins, $\frac{11}{16}$ " bore, 2½" dia.	6.55
Roller-Maple, for 52" draper, complete with ferrules and pins, $\frac{11}{16}$ " bore, 2½" dia.	6.65
Roller-Iron-Old Style, for 40" draper, complete with gudgeons T 588; Large and Small Gear Standard	6.40
Roller-Iron-Old Style, for 44" draper, complete with gudgeons T 588; Large and Small Gear Standard	6.65
Roller-Pierson, for 40" draper, complete with shaft, housing, rollers, etc., (AM-457)	20.50
Roller-Pierson, for 44" draper, complete with shaft, housing, rollers, etc., (AM-953)	20.70
Roller-Pierson, for 48" draper, complete with shaft, housing, rollers, etc., (AM-473)	20.90
Roller-Pierson, for 52" draper, complete with shaft, housing, rollers, etc., (AM-735)	21.10
Roller or Spool, for draper joint rod, maple50
Roller or Spool, for draper joint rod, ironed80
Roller or Spool, for joint rod, maple, ball bearing	3.85
Roller or Spool, for joint rod, complete with spools (see Rods)	
Roller, for grain carrier, maple, 3¼" dia. x 2½"60
Roller-Picker (see Beater-Round)	
Run-Angle Iron, for header spout, steel, 1½"x1½"x $\frac{1}{8}$ "x8' 8" long	2.75
Run-Maple, for draper, 10' 0" long	1.70
Run-Maple, for draper, 12' 0" long	1.80
Run-Maple, for draper, 14' 0" long	1.90
Run-Maple, for draper, 16' 0" long	2.00
Run-Maple, for draper, 18' 0" long	2.10
Run-Maple, for draper, 20' 0" long	2.20

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MISCELLANEOUS LIST

Part Name and Specifications	Price
Run-Maple, for draper, 22' 0" long.....	2.30
Run-Maple, for draper, 24' 0" long.....	2.40
Run-Angle Iron, for draper, 10' 0" long.....	2.55
Run-Angle Iron, for draper, 12' 0" long.....	2.85
Run-Angle Iron, for draper, 14' 0" long.....	3.15
Run-Angle Iron, for draper, 16' 0" long.....	3.45
Run-Angle Iron, for draper, 18' 0" long.....	3.75
Run-Angle Iron, for draper, 20' 0" long.....	4.05
Run-Angle Iron, for draper, 22' 0" long.....	4.35
Run-Angle Iron, for draper, 24' 0" long.....	4.65
Run-Center Board, for grain elevator, maple, $\frac{1}{2}$ "x2 $\frac{1}{2}$ "x12' 0" long.....	2.05
Run-Bottom, for header spout, maple, $\frac{1}{2}$ "x2 $\frac{1}{2}$ "x8' 0" long.....	1.80
Run-Side, for header spout, maple, 1"x1 $\frac{3}{4}$ "x8' 0" long.....	2.00
Run-New Style, for Jackson feeder, maple, $\frac{7}{8}$ "x2"x5' 0" long.....	1.60
Run-Old Style, for Jackson feeder, maple, $\frac{7}{8}$ "x2"x5' 0" long.....	1.60
Run for Jackson feeder, maple, 1"x2 $\frac{3}{4}$ "x5' 0" long, Large and Small Gear Standard	2.05
Screen-Cleaner, special for any machine, give size and full description	Write for prices
Screen-Cleaner-Cheat, new style.....	Write for prices
Screen-Cleaner, zinc, made special on request.....	Write for prices
Screen-Cleaner-Cheat, 38"x48", Large Gear Standard.....	13.70
Screen-Cleaner-Cheat, 29"x45", Small Gear Standard.....	11.70
Screen-Extension-Header, $\frac{1}{4}$ " mesh, 24"x2' 0".....	1.55
Screen-Extension-Header, $\frac{1}{4}$ " mesh, 24"x4' 0".....	3.00
Screen-Extension-Header, $\frac{1}{4}$ " mesh, 24"x5' 0".....	3.70
Screen-Extension-Header, $\frac{1}{4}$ " mesh, 24"x6' 0".....	4.40
Screen-Header, Back, $\frac{1}{4}$ " mesh, 24"x10' 0".....	6.95
Screen-Header, Back, $\frac{1}{4}$ " mesh, 24"x12' 0".....	8.05
Screen-Header, Back, $\frac{1}{4}$ " mesh, 24"x14' 0".....	9.15
Screen-Header, Back, $\frac{1}{4}$ " mesh, 24"x16' 0".....	10.25
Screen-Header, Back, $\frac{1}{4}$ " mesh, 24"x18' 0".....	11.35
Screen-Header, Back, $\frac{1}{4}$ " mesh, 24"x20' 0".....	12.45
Screen-Header, Back, $\frac{1}{4}$ " mesh, 24"x22' 0".....	13.55

THE HOLT MANUFACTURING COMPANY

MISCELLANEOUS LIST

Part Name and Specifications	Price
Screen-Header, Back, $\frac{1}{4}$ " mesh, 24"x24' 0"	14.65
Screen-Separator-Back, 1903 and after without comb, Side Hill only.....	6.75
Screen-Barley, wire only, per square foot.....	Write for prices
Screen-Cheat, wire only, per square foot.....	Write for prices

CLEANER SCREENS.

		1-wire	2-wire	3-wire	1-sheet	2-sheet	1-wire 1-sheet	1-wire 2-sheet	2-wire 1-sheet	Sheet Steel
BABY HOLT SPECIAL '09-'16										
Double Nest	Wheat.....	15.65	16.00	15.45
Double Nest	Barley.....	15.65
HOLT HOLLEY '07-'16										
Upper Nest	Wheat.....	12.10	13.70	12.90
Upper Nest	Barley.....	12.05
Lower Nest	Wheat.....	8.70	10.75	10.20
Lower Nest	Barley.....	8.05	9.35
JUNIOR '01-'02										
Double Nest Shoe	Wheat.....	16.50	20.50	18.20
Double Nest Shoe	Barley.....	16.10
JUNIOR '03-'13										
Upper Nest	Wheat.....	12.50	14.40	13.30
Upper Nest	Barley.....	12.20
Lower Nest	Wheat.....	8.70	11.45	9.85
Lower Nest	Barley.....	8.75	9.60
REGULAR SIDE HILL TO '96										
Upper Nest	7.60	11.15
Lower Nest	Wheat.....	10.30	11.75	14.90	13.25	16.75
Lower Nest	Barley.....	12.60

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MISCELLANEOUS LIST

CLEANER SCREENS--(Continued).

		1-wire	2-wire	3-wire	1-sheet	2-sheet	1-wire 1-sheet	1-wire 2-sheet	2-wire 1-sheet	Sheet Steel
REGULAR SIDE HILL '97-'01										
Upper Nest	Wheat.....	7.60	8.70
Lower Nest	Wheat.....	7.60	8.70
Middle Nest	Wheat.....	7.60	8.70
Double Nest	Wheat.....	12.20	14.70	13.55
REGULAR SIDE HILL '02										
Double Nest	Wheat.....	11.75	14.70	13.70
Upper Nest	Barley.....	12.55
REGULAR SIDE HILL '03-'17										
Lower Nest	Wheat.....	9.00	11.50	10.05
Lower Nest	Barley.....	8.25	10.05
REGULAR SIDE HILL (SENIOR)										
Upper Nest	Wheat.....	12.70	14.70	13.10	17.40	15.55
Upper Nest	Barley.....	12.35
Lower Nest	Wheat.....	11.40	13.85	12.30
Lower Nest	Barley.....	8.30
STANDARD TO '96										
Upper Nest	Wheat.....	13.70	15.65	14.65	19.20	18.10
Upper Nest	Barley.....	7.60	12.80
Lower Nest	Wheat.....	7.80	11.75	16.15	14.10	19.50	17.30
LARGE GEAR STANDARD										
Upper Nest	Wheat.....	13.10	14.25	13.40
Upper Nest	Barley.....	5.15
Lower Nest	Wheat.....	11.45	13.40	12.35
Lower Nest	Barley.....	5.10

THE HOLT MANUFACTURING COMPANY

MISCELLANEOUS LIST

CLEANER SCREENS—(Continued).

		1-wire	2-wire	3-wire	1-sheet	2-sheet	1-wire 1-sheet	1-wire 2-sheet	2-wire 1-sheet	Sheet Steel
SMALL GEAR STANDARD										
Upper Nest	Wheat.....	12.20	12.90	12.35
Upper Nest	Barley.....	4.60
Lower Nest	Wheat.....	8.90	12.30	11.60
Lower Nest	Barley.....	4.55
REGULAR STANDARD '96-'17										
Upper Nest	7.70	8.45
Middle Nest	7.70	8.55
Lower Nest	7.10	9.00
CALIFORNIA SPECIAL '16-'17										
Upper Nest	Wheat.....	15.75	17.50	16.10
Upper Nest	Barley.....	12.45
Lower Nest	Wheat.....	11.50	13.75	12.65
Lower Nest	Barley.....	8.75
OREGON SPECIAL '13-'17										
Upper Nest	Wheat.....	15.60
Upper Nest	Barley.....	12.35
Lower Nest	Wheat.....	13.00
Lower Nest	Barley.....	12.40
GIANT '16-'17										
Upper	Wheat.....	9.60	11.35
Upper	Barley.....	9.25
Upper	Beans.....	35.15
Lower	Wheat.....	8.05	10.80
Lower	Barley.....	8.65
Lower	Beans.....	10.00

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MISCELLANEOUS LIST

Part Name and Specifications	Price
Screen-Header, wire only, per square foot.....	Write for prices
Screen-Separator-Barley, complete with frame; Holt Holley, Baby Holt Spec.....	9.55
Screen-Separator-Barley, complete with frame; Standard and Side Hill Harvesters.....	8.20
Screen-Wheat, wire only, per square foot.....	Write for prices
Screen-Wooden or Grates, for chaff carrier.....	Write for prices
Screen-Perforated Zinc or Steel, made to order, per square foot.....	Write for prices
Screw-Set, dog pointed, for adjusting cylinder shaft boxes, $\frac{5}{8}$ "x3" long.....	.15
Screw-Set, dog pointed, for adjusting cylinder shaft boxes, $\frac{3}{4}$ "x3 $\frac{1}{2}$ " long (M-10239)30
Sections-Sickle, each	Write for prices
Shaft-Reel-2 Foot, complete with C. R. stub shaft and plug.....	5.85
Shaft-Reel-4 Foot, complete with C. R. stub shaft and plug.....	6.35
Shaft-Reel-5 Foot, complete with C. R. stub shaft and plug.....	6.60
Shaft-Reel-6 Foot, complete with C. R. stub shaft and plug.....	6.85
Shaft-Reel-10 Foot, complete with C. R. stub shaft and plug.....	7.85
Shaft-Reel-12 Foot, complete with C. R. stub shaft and plug.....	8.35
Shaft-Reel-14 Foot, complete with C. R. stub shaft and plug.....	8.85
Shaft-Reel-16 Foot, complete with C. R. stub shaft and plug.....	9.35
Shaft-Reel-18 Foot, complete with C. R. stub shaft and plug.....	9.85
Shaft-Reel-20 Foot, complete with C. R. stub shaft and plug.....	10.35
Shaft-Reel-22 Foot, complete with C. R. stub shaft and plug.....	10.85
Shaft-Reel-24 Foot, complete with C. R. stub shaft and plug.....	11.35
Shoe-Double, complete for Holt Harvesters.....	Write for prices
Shoe-Separator, complete less screens, give full description.....	Write for prices
Sickles, per foot.....	Write for prices
Side-Lower, for cleaner shoe, yellow pine.....	.60
Side-Upper, for cleaner shoe, yellow pine.....	.80
Side-1890 style, for cleaner shoe, ash.....	.70
Side-Old Style, for straw dump spout, yellow pine.....	4.95
Sill-Frame, for main and grain wheel swing frame, Oregon pine.....	Write for prices
Slat, for 2 foot reel, Oregon pine, $\frac{1}{2}$ "x2 $\frac{1}{2}$ "x2'0" long.....	.25
Slat, for 4 foot reel, Oregon pine, $\frac{1}{2}$ "x2 $\frac{1}{2}$ "x4'0" long.....	.25
Slat, for 5 foot reel, Oregon pine, $\frac{1}{2}$ "x2 $\frac{1}{2}$ "x5'0" long.....	.30
Slat, for 6 foot reel, Oregon pine, $\frac{1}{2}$ "x2 $\frac{1}{2}$ "x6'0" long.....	.30

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MISCELLANEOUS LIST

Part Name and Specifications	Price
Slat, for 10 foot reel, Oregon pine, $\frac{1}{2}$ "x2 $\frac{1}{2}$ "x10'0" long.....	.35
Slat, for 12 foot reel, Oregon pine, $\frac{1}{2}$ "x2 $\frac{1}{2}$ "x12'0" long.....	.40
Slat, for 14 foot reel, Oregon pine, $\frac{1}{2}$ "x2 $\frac{1}{2}$ "x14'0" long.....	.45
Slat, for 16 foot reel, Oregon pine, $\frac{1}{2}$ "x2 $\frac{1}{2}$ "x16'0" long.....	.50
Slat, for 18 foot reel, Oregon pine, $\frac{1}{2}$ "x2 $\frac{1}{2}$ "x18'0" long.....	.55
Slat, for 20 foot reel, Oregon pine, $\frac{1}{2}$ "x2 $\frac{1}{2}$ "x20'0" long.....	.60
Slat, for 22 foot reel, Oregon pine, $\frac{5}{8}$ "x2 $\frac{3}{4}$ "x22'0" long.....	.65
Slat, for 24 foot reel, Oregon pine, $\frac{5}{8}$ "x2 $\frac{3}{4}$ "x24'0" long.....	.70
Slides, for Jacob Staff, 3"x4"x7'0" long.....	3.25
Spirals (See Bearing-Roller-Spirals).....	
Spoke, for cleaner fan, Oregon pine.....	.15
Spoke, for front wheel.....	.95
Spoke, for header raising hand wheel, ash.....	.45
Spoke, for reel, Oregon pine, 1 $\frac{1}{8}$ "x1 $\frac{1}{8}$ "x2'6" long (M-5178).....	.10
Spoke, for reel, oak, 1 $\frac{1}{8}$ "x1 $\frac{1}{8}$ "x2'6" long.....	.15
Spoke, for separator or cleaner fan, Oregon pine.....	.15
Spout-Extension Straw Carrier, for canvas dump, complete with boxes, shafts, pulleys, etc., (less carrier).....	20.80
Spring-Cleaner Coil, $\frac{3}{16}$ "x1 $\frac{1}{8}$ "x6" long, spring steel.....	.70
Spring-Cleaner Wood-Cross, maple, $\frac{3}{16}$ "x1"x12" long.....	.20
Spring-Cleaner Wood-Short, maple, $\frac{3}{16}$ "x1 $\frac{3}{4}$ "x12" long.....	.25
Spring-Cleaner Wood-Long, maple, $\frac{3}{16}$ "x1 $\frac{3}{4}$ "x24" long.....	.35
Spring-Inside-Narrow, for draper $\frac{1}{4}$ "x2"x15" spring steel.....	.80
Spring-Outside-Wide, for draper complete, two pieces riveted together.....	1.65
Spring-Reel Balance Coil, complete with T2220.....	5.90
Spring-Draper Stop, $\frac{1}{4}$ "x1 $\frac{5}{16}$ "x2 $\frac{1}{2}$ ", spring steel.....	.50
Spring, for grain carrier shaft, $\frac{1}{8}$ "x1 $\frac{1}{4}$ "x11" long, spring steel.....	.50
Spring, for header countershaft, $\frac{1}{4}$ "x1 $\frac{1}{16}$ "x6" long, spring steel.....	.60
Spring, for main countershaft, $\frac{1}{8}$ "x1 $\frac{1}{8}$ "x6" long, spring steel.....	.70
Spring, for sack dump, $\frac{1}{4}$ "x1 $\frac{1}{2}$ "x12" long, spring steel.....	.60
Spring-Reverse Shifter, spring steel.....	1.30
Spring, for shoe, maple, $\frac{3}{4}$ "x $\frac{1}{2}$ "x12" long.....	.20
Spring, for bracket T384, $\frac{1}{4}$ "x1 $\frac{1}{16}$ "x2 $\frac{1}{2}$ " long.....	.50
Staff-Jacob, wood only, maple, 1 $\frac{1}{16}$ "x2 $\frac{3}{8}$ "x8' 11" long.....	2.60

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MISCELLANEOUS LIST

Part Name and Specifications	Price
Staff, for leveling device rack, wood only, hickory, 2"x3"x4' 4" long; Junior, Senior and Holt Holley Harvesters.....	2.00
Staff, for leveling device rack, wood only, hickory, 2"x3"x8' 0" long; Cal. Spec.	3.55
Stay-Cleaner Shoe, yellow pine, 1"x1"x1' 8" long	1.30
Stick, for draper, ash, $\frac{3}{4}$ "x $\frac{7}{8}$ "x36" long10
Stick, for draper, ash, $\frac{3}{4}$ "x $\frac{7}{8}$ "x40" long10
Stick, for draper, ash, $\frac{3}{4}$ "x $\frac{7}{8}$ "x44" long (M11304)10
Stick, for draper, ash, $\frac{3}{4}$ "x $\frac{7}{8}$ "x48" long10
Stick, for draper, ash, $\frac{3}{4}$ "x $\frac{7}{8}$ "x52" long10
Stick, for Jackson feeder, hickory, 1"x1"x20" to 23 $\frac{1}{2}$ "20
Stick, for Jackson feeder, hickory, 1 $\frac{1}{4}$ "x1"x24" to 27 $\frac{1}{2}$ "25
Stick, for Jackson feeder, hickory, 1 $\frac{1}{4}$ "x1"x28" to 30 $\frac{1}{2}$ "25
Stick, for Jackson feeder, hickory, 1 $\frac{1}{4}$ "x1"x31" to 40"30
Stick-Riffle, $\frac{1}{2}$ "x1 $\frac{1}{2}$ "x44" long, maple25
Stick, for straw carrier, $\frac{5}{8}$ "x $\frac{7}{8}$ "x30" to 43" long, ash.....	.20
Stick, for straw carrier, $\frac{3}{4}$ " round x 43" to 45" long, ash.....	.20
Stick, for straw carrier, $\frac{5}{8}$ "x $\frac{7}{8}$ "x45" to 50" long, ash.....	.20
Stirrup-Balance Lever, for header, complete with springs plate and bolts	2.45
Straightener, for cylinder teeth, mild steel, 1" round, 27" long.....	2.40
Strainer, complete for water tank (AM320)	2.00
Strainer, complete for distillate tank (AM321)	1.60
Strap, for front wheel brake block; Large and Small Gear Standard.....	1.95
Straw Carriers (see Carriers)	
Tacks-Double Pointed #9, per pound	Write for prices
Tacks-Double Pointed #10, per pound.....	Write for prices
Tacks-Double Pointed #11, per pound.....	Write for prices
Teeth-Band, for concave (M5109)25
Teeth-Bar, for concave (M5108)25
Teeth-Bar, for cylinder (M5065)25
Teeth-Ear, for cylinder (M5066)25
Teeth-Head, for cylinder (M5067)25
Thimble, for grain carrier rollers, black pipe, $\frac{1}{2}$ "x2 $\frac{5}{8}$ " long.....	.10
Thimble, for tightener pulley, for #78 chain and larger, black pipe, $\frac{3}{4}$ "x3 $\frac{1}{8}$ " long10
Thimble, for tightener pulleys, for #44 to #62 chain, black pipe, $\frac{1}{2}$ "x2 $\frac{5}{8}$ " long10

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MISCELLANEOUS LIST

Part Name and Specifications	Price
Tightener, complete for draper chain weight T989	2.00
Tightener, complete for draper; Large and Small Gear Standards	1.55
Tightener, complete for 075 to #101 chain; Large and Small Gear Standards	1.55
Tightener, complete for #103 to #115 chain; Large and Small Gear Standards	1.75
Tightener, complete for #130 chain; Large and Small Gear Standards	2.85
Tightener, for header chain, complete with sprocket T768, weight T988 and bearing T583	9.00
Tightener - Cleaner Spring, for #44 chain	1.75
Tightener, for #117 chain, complete with sprocket T77A or T1322	4.00
Tightener, for main drive chain, complete with sprocket T563; Side Hill Harvesters	4.75
Timber, for ladder for driver's seat	5.85
Truck - Header, only; Giant Harvester	107.15
Truck - Header, complete with lead truck; Giant Harvester	179.35
Truck - Header, only; all machines except Giant Harvester	94.35
Truck - Header, complete with lead truck; all harvesters except Giant and Self-Prop. Harvesters	172.40
Wheel - Front - Old Style, complete with Hub NN., 18 spokes and 12" tire	53.45
Wheel - Front, complete with Hub T1921, 18 spokes and 16" tire	75.90
Wheel - Front - New Style, complete with guide flange, hub T2036, 16 spokes and 16" tire	139.00
Wheel - Front - New Style, complete less guide flange, with hub T2036, 16 spokes and 16" tire	126.05
Wheel - Header, complete with hub X76, 1 $\frac{1}{8}$ " bore, 24 spokes, 10" tire and 4'-0" Dia.	60.55
Wheel - Header, complete with hub 000, 1 $\frac{1}{8}$ " bore, 20 spokes, 10" tire and 4'-0" Dia.	53.25
Wheel - Header, complete with hub T2007, 2 $\frac{3}{8}$ " bore, 24 spokes, 10" tire and 4'-0" Dia.	61.00
Wheel - Header, complete with hub X76, 1 $\frac{1}{8}$ " bore, 24 spokes, 10" tire and 4'-8" Dia.	66.30
Wheel - Header, complete with hub 000, 1 $\frac{1}{8}$ " bore, 20 spokes, 10" tire and 4'-8" Dia.	58.75
Wheel - Header, complete with hub T2007, 2 $\frac{3}{8}$ " bore, 24 spokes, 10" tire and 4'-8" Dia.	66.75
Wheel - Header, complete with hub X76, 1 $\frac{1}{8}$ " bore, 24 spokes, 12" tire and 4'-0" Dia.	65.05
Wheel - Header, complete with hub 000, 1 $\frac{1}{8}$ " bore, 20 spokes, 12" tire and 4'-0" Dia.	57.85
Wheel - Header, complete with hub T2007, 2 $\frac{3}{8}$ " bore, 24 spokes, 12" tire and 4'-0" Dia.	65.55
Wheel - Header, complete with hub X76, 1 $\frac{1}{8}$ " bore, 24 spokes, 12" tire and 4'-8" Dia.	71.65
Wheel - Header, complete with hub 000, 1 $\frac{1}{8}$ " bore, 20 spokes, 12" tire and 4'-8" Dia.	64.15
Wheel - Header, complete with hub T2007, 2 $\frac{3}{8}$ " bore, 24 spokes, 12" tire and 4'-8" Dia.	72.10
Wheel - Header - Front Truck, complete with hub T1086, 10 spokes and 4" tire (AM803)	17.60
Wheel - Header - Front Truck, complete with hub T1086, 10 spokes and 2 $\frac{1}{2}$ " tire	15.85
Wheel - Header - Rear Truck, complete with hub T2151, 8 spokes and 8" tire (AM802)	19.15

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MISCELLANEOUS LIST

Part Name and Specifications	Price
Wheel-Grain, complete with grousers, 12" tire, 5'-4" Dia.	121.85
Wheel-Grain, complete with grousers, 12" tire, 6'-0" Dia.	133.60
Wheel-Grain, complete with grousers, 16" tire, 5'-4" Dia.	134.25
Wheel-Grain, complete with grousers, 16" tire, 6'-0" Dia.	148.75
Wheel-Grain, complete with grousers, 18" tire, 5'-4" Dia.	142.95
Wheel-Grain, complete with grousers, 18" tire, 6'-0" Dia.	158.25
Wheel-Grain, complete with grousers, 20" tire, 5'-4" Dia.	161.50
Wheel-Grain, complete with grousers, 20" tire, 6'-0" Dia.	176.05
Wheel-Grain, complete with grousers, 24" tire, 5'-4" Dia.	199.25
Wheel-Grain, complete with grousers, 24" tire, 6'-0" Dia.	220.15
Wheel-Main, complete with grousers, 16" tire, 5'-4" Dia.	148.85
Wheel-Main, complete with grousers, 16" tire, 6'-0" Dia.	164.80
Wheel-Main, complete with grousers, 20" tire, 5'-4" Dia.	171.05
Wheel-Main, complete with grousers, 20" tire, 6'-0" Dia.	186.15
Wheel-Main, complete with grousers, 22" tire, 5'-4" Dia.	206.20
Wheel-Main, complete with grousers, 22" tire, 6'-0" Dia.	223.85
Wheel-Main, complete with grousers, 24" tire, 5'-4" Dia.	211.60
Wheel-Main, complete with grousers, 24" tire, 6'-0" Dia.	231.00
Wheel-Main, complete with grousers, 30" tire, 5'-4" Dia.	238.15
Wheel-Main, complete with grousers, 30" tire, 6'-0" Dia.	262.05
Wheel-Tiller or Header Raising, complete with five spokes (AM572)	8.20
Wire, for shoe, No. 8 coppered steel wire10
Wrench-Cylinder (AM1196)	3.55
Wrench-Malleable, give size wanted	Write for prices









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